



Vilnius

Viešoji įstaiga Vilniaus universiteto ligoninė Santaros klinikos (toliau – **Pirkėjas**), atstovaujamos generalinio direktoriaus Felikso Jankevičiaus, veikiančio įstatų pagrindu ir UAB “GRIDA” (toliau – **Pardavėjas**), atstovaujama l.e.p. direktoriaus Kęstučio Andriulaičio, veikiančio pagal įsakymu Nr. 1909-07 (2019 09 10), laimėjusi 2019 m. gegužės 11d. skelbtą atviro konkurso būdu vykusį „Antikūnų, skirtų diagnostiniams tyrimams, atliekamiems imunohistochemijos tyrimo metodu VULSK Nr. 19257“ viešąjį pirkimą (pirkimo skelbimo Nr. 434460) (toliau - Pirkimas), sudarė šią sutartį:

1. SUTARTIES OBJEKTAS

1.1. Pardavėjas įsipareigoja parduoti Pirkėju **8 pirkimo dalyje “VectorLab” kataloge** esančias prekes (toliau – Prekės), o Pirkėjas įsipareigoja priimti jas ir už jas sumokėti šioje sutartyje nurodytą kainą sutarties 6 p. numatyta tvarka.

2. SUTARTIES KAINA

2.1. Sutarčiai taikomas **fiksuotų įkainių maksimalios sumos kainodaros metodas**. Sutartyje nustatyti **fiksuoti prekių įkainiai ir perkamų prekių preliminarūs kiekiai**, kurie nurodyti šios sutarties priede Nr. 1

2.2. Pradinė (maksimali) sutarties vertė be PVM: 2479,34 Eur (du tūkstančiai keturi šimtai septyniasdešimt devyni eurai ir trisdešimt keturi centai).

PVM suma: 520,66 Eur (penki šimtai dvidešimt eurų ir šešiasdešimt šeši centai).

Pradinė (maksimali) sutarties vertė su PVM: 3000,00 Eur (trys tūkstančiai eurų).

2.3. Įkainiai sutarties vykdymo laikotarpiu negalės būti keičiami per visą sutarties vykdymo laikotarpį, išskyrus kai pasikeičia pridėtinės vertės mokestis (PVM). Perskaičiavimas vykdomas po Lietuvos Respublikos pridėtinės vertės mokesčio įstatymo, kuriuo keičiasi mokesčio tarifas, įsigaliojimo dienos. Pasikeitus PVM tarifo dydžiui, nepateiktų prekių įkainiai keičiami (mažinama ar didinama) proporcingai PVM pasikeitusio tarifo dydžiui. Kainos (įkainių) pakeitimas įforminamas papildomu rašytiniu šalių susitarimu.

2.4. Į Prekių įkainius įskaityti visi Pardavėjo mokami mokesčiai, prekęs pristatymo ir kitos išlaidos.

2.5. **Sutarties kaina** – už prekes pagal Sutartį tiekėjo gaunama ekonominė nauda.

2.6. Pirkimo sutarties sąlygos sutarties galiojimo laikotarpiu negali būti keičiamos, išskyrus tokias pirkimo sutarties sąlygas, kurias pakeitus nebūtų pažeisti Viešųjų pirkimų įstatymo 17 straipsnyje nustatyti principai ir tikslai, bei esant Viešųjų pirkimų įstatymo 89 straipsnyje nustatytoms sąlygoms.

3. PERKAMOS PREKĖS

3.1. Šia Sutartimi Pardavėjas įsipareigoja perleisti prekes, kurių detali specifikacija ir įkainiai nustatyti šios Sutarties priede Nr.1. Perkamų pagal Sutartį prekių vertė negali viršyti atskirų sutarties dalių pradinių verčių, nurodytų šios Sutarties priede Nr.1, ir pradinės sutarties vertės, nustatytos Sutarties 2.2 p. Sutarties vykdymo metu įsigyjami prekių kiekiai priklauso nuo faktinių Pirkėjo užsakymų, preliminarūs prekių kiekiai nelaikomi **maksimaliais kiekiais**, Pirkėjas gali išpirkti mažesnę arba didesnę kiekį nei preliminarus kiekis.

3.2. Jei dėl nuo Pardavėjo nepriklausančių aplinkybių, kurių nebuvo įmanoma numatyti rengiant pirkimo dokumentus ir/ar sutarties sudarymo metu, Pardavėjas negali pristatyti pasiūlyme nurodyto modelio prekių, sutarties šalims išreiškus sutikimą, nekeičiant sutarties kainos, Pardavėjas gali pristatyti kito modelio prekes su sąlyga, kad naujas modelis visiškai atitiks pirkimo dokumentuose ir sutarties priede keliamus reikalavimus ir bus pristatomas už tą pačią kainą.

4. PREKIŲ PRISTATYMO TVARKA

4.1. Pardavėjas įsipareigoja pristatyti prekes savo transportu ne vėliau kaip per 14 (keturiolika) darbo dienų nuo Pirkėjo užsakyme nurodytos datos, o esant ypatingiems atvejams - per 7 (septynias) darbo dienas.

4.2. Prekių pristatymo vieta – Valstybinis patologijos centras, viešosios įstaigos Vilniaus universiteto ligoninės Santaros klinikų filialas (P. Baublio g. 5, LT-08406 Vilnius).

4.3. Pardavėjo paskirtas atsakingas asmuo – Jovita Baronienė, tel. 8 5 2469435, el. paštas labor@grida.lt.

4.4. Pirkėjo paskirtas atsakingas asmuo – patologijos technologė Evelina Černikauskaitė, Evelina.Cernikauskaite@vpc.lt

5. PREKIŲ KOKYBĖ IR GARANTIJA

5.1. Pardavėjas garantuoja, kad parduodamos Prekės yra be defektų ir jų kokybė, žymėjimas, informacija vartotojui atitinka Pirkimo dokumentų nuostatas, galiojančius standartus, technines sąlygas ar kitus norminius aktus.

5.2. Pristatant prekes Pardavėjas pateikia prekės vartotojo instrukcijas lietuvių kalba (arba/ir kalba, jei tai nustatyta pirkimo sąlygose). Prekių žymėjimas ant pakuotės turi būti lietuvių kalba (jei prekės gamintojo nėra žymimos valstybinė kalba – pasitelkiant lipdukus ar kt. priemones).

5.3. Prekių galiojimo terminas jų pristatymo metu turi būti ne trumpesnis nei 6 (šeši) mėnesiai nuo gamintojo nustatyto galiojimo termino pabaigos, išskyrus atvejus, kai gamintojas nustato trumpesnį prekių galiojimo terminą.

6. ATSISKAITYMAS TARP ŠALIŲ

6.1. Pirkėjas apmoka Pardavėjui už prekes pagal gautas PVM sąskaitas faktūras per 5 darbo dienas po to, kai privalomojo sveikatos draudimo fondo lėšos iš teritorinių ligonių kasų bus pervestos į Pirkėjo sąskaitą, bet ne vėliau kaip per 60 dienų nuo prekių gavimo.

6.2. Pridėtinės vertės mokesčio sąskaitos faktūros, sąskaitos faktūros, kreditiniai ir debetiniai dokumentai bei avansinės sąskaitos turi būti teikiami naudojantis informacinės sistemos „E. sąskaita“ priemonėmis. Mokėjimo dokumentų nepateikus „E. sąskaita“ priemonėmis, Pirkėjas turi teisę neatlikti mokėjimo.

7. SUTARTIES ĮVYKDYMO UŽTIKRINIMAS, ATSAKOMYBĖ

7.1. Sutarties įvykdymo užtikrinimo priemonė yra netesybos. Jei tiekėjas dėl savo kaltės vėluoja pristatyti Prekes, Pirkėjas turi teisę be rašytinio įspėjimo ir nesumažindamas kitų savo teisių gynimo priemonių, numatytų sutartyje, pradėti skaičiuoti delspinigius už kiekvieną vėluojamą prekių pristatymo dieną. Pardavėjo vėluojamų pristatyti prekių kaina mažinama 0,02 % nuo vėluojamų pristatyti prekių vertės už kiekvieną termino praleidimo dieną. Delspinigių suma gali būti išskaičiuojama iš Pardavėjui mokėtinų sumų.

7.2. Jei Pardavėjas iš esmės pažeidžia Sutartį 9.2.p. nurodytais atvejais, Pirkėjas turi teisę taikyti 10 % sutarties pradinės vertės baudą, įskaitant delspinigius.

7.3. Jei Pirkėjas dėl savo kaltės vėluoja atsiskaityti su Pardavėju per sutarties 6.1.p. numatytą terminą, jis įsipareigoja sumokėti 0,02 % dydžio delspinigius nuo nesumokėtos sumos.

8. FORCE MAJEURE

8.1. Force Majeure sąlygos taikomos vadovaujantis LR Vyriausybės 1996 m. liepos 15 d. nutarimu Nr. 840 patvirtintomis „Atleidimo nuo atsakomybės dėl nenugalimos jėgos (Force majeure) aplinkybėmis“, taisyklėmis.

9. SUTARTIES GALIOJIMAS IR NUTRAUKIMAS

9.1. Sutartis įsigalioja šalims ją pasirašius ir galioja iki visiško šalių įsipareigojimų pagal šią sutartį įvykdymo, bet ne ilgiau kaip 36 (trisdešimt šešis) mėnesius.

9.2. Pirkėjas turi teisę vienašališkai nutraukti Sutartį įspėjęs Pardavėją prieš 15 darbo dienų, jeigu Pardavėjas ją iš esmės pažeidė:

9.2.1. parduota prekė yra netinkamos kokybės ir jos trūkumų neįmanoma pašalinti per protingą ir Pirkėjui priimtina terminą;

9.2.2. Pardavėjas prekių nepristatė per Sutartyje nustatytą bei Pirkėjo nurodytą papildomą protingą terminą.

9.3. Pardavėjas turi teisę vienašališkai nutraukti Sutartį įspėjęs Pirkėją prieš 15 darbo dienų, jeigu Pirkėjas ją iš esmės pažeidė:

9.3.1. Pirkėjas daugiau kaip du kartus laiku nesumokėjo už Prekes, kai jos buvo perduotos nustatytais terminais;

9.3.2. Pirkėjas daugiau kaip du kartus nepriėmė tinkamoms kokybės Prekių, kai jos buvo perduotos nustatytais terminais.

9.4. Sutartis taip pat gali būti nutraukta Šalių raštišku susitarimu.

10. KITOS SĄLYGOS

10.1. Pardavėjas įsipareigoja išrašomoje sąskaitoje-faktūroje vartoti tuos pačius prekių pavadinimus ir matavimus, kokie yra pridedamoje specifikacijoje. Taip pat ant sąskaitos faktūros privalo užrašyti sutarties numerį ir datą, pagal kurią parduodamos prekės.

10.2. Sutarties vykdymo metu Pardavėjo gauta informacija ir dokumentai yra konfidencialūs. Be išankstinio raštiško Pirkėjo leidimo Pardavėjas neskelbia ir neatskleidžia jokių sutarties nuostatų, išskyrus atvejus, kai tai būtina vykdant sutartį.

10.3. Ginčai, kylantys tarp šalių, sprendžiami šalių derybomis, o nepavykus jų išspręsti – teismine tvarka Lietuvos Respublikos teismuose.

10.4. Sutartis sudaryta dviem egzemplioriais, po vieną šalims, lietuvių kalba. Abu egzemplioriai turi vienodą juridinę galią.

10.5. Pardavėjas patvirtina, kad į parduodamas prekes tretieji asmenys neturi jokių teisių.

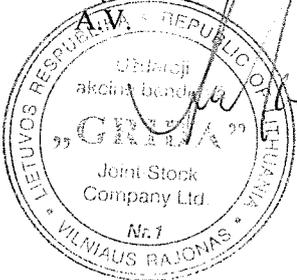
PRIDEDAMA. Sutarties priedas Nr. 1 „Specifikacija ir įkainiai“.

1. ŠALIŲ ADRESAI IR REKVIZITAI

Pardavėjas

UAB „GRIDA“
Molėtų g.16, D. Riešė, LT-14260 Vilniaus r.
Įmonės kodas 121464065
PVM mok. kodas LT214640610
A. s. LT09 7230 0000 0546 7744
UAB „Medicinos bankas“, b.k.72300
Tel. (8 5)2469435, faks. (8 5 2469436)

L.e.p. direktorius
Kęstutis Andriulaitis



Pirkėjas

VšĮ Vilniaus universiteto ligoninė Santaros klinikos
Santariškių g. 2, LT-08661 Vilnius
Įmonės kodas 124364561
PVM mok. kodas LT243645610
A. s. LT71 7300 0100 0249 2260
AB „Swedbank“ b. k. 73000
Tel. (8 5) 236 5000, faks. (8 5) 236 5111

Generalinis direktorius
Feliksas Jankevičius
A.V.



Viešųjų pirkimų specialistas
Algimantas Varžgalys

Viešųjų pirkimų skyriaus vedėjo
pavadootoja
I.e. vedėjo pareigas
Alėja Grybaitė

2018.10.10

Vyriausioji buhalterė
Liuda Grigientienė

Vyriausiasis teisininkas
Darius Taminskas

Irena Tunkienė
Vyriausioji ekonomistė



Priedas Nr. 1

19-C-2566 2019-10-11

SPECIFIKACIJA IR ĮKAINIAI

AŠTUNTA PIRKIMO DALIS

Katalogas: VectorLab (www.vectorlabs.com)

Nuoroda į gamintojo internetinį tinklalapį: <https://vectorlabs.com/>

1	3	4	5	6	7	8	9	10	11
Eil. Nr.	Reagento arba pagalbinės priemonės pavadinimas	Specialieji reikalavimai	Gamintojo kataloginis kodas	Matavimo vienetas	Preliminarus perkamos kiekis	PVM dydis %	1 mato vnt. įkainis Eur be PVM	1 mato vnt. įkainis Eur su PVM	Preliminarus perkamos kiekio suma, Eur be PVM
1	Avidin D	IHC; Avidin D; 10 mg	A-2000	10 mg	1	21	213,00	257,73	213,00
2	Fluorescein Avidin D (FITC)	IHC; Fluorescein Avidin D (FITC); 5 mg	A-2001	5 mg	1	21	293,00	354,53	293,00
3	Horseradish Peroxidase Avidin D	IHC; Horseradish Peroxidase Avidin D; 5 mg	A-2004	5 mg	1	21	280,00	338,80	280,00
4	Texas Red® Avidin D	IHC; Texas Red® Avidin D; 5 mg	A-2006	5 mg	1	21	293,00	354,53	293,00
5	Fluorescein Avidin DCS	IHC; Fluorescein Avidin DCS; 1 mg	A-2011	1 mg	1	21	270,00	326,70	270,00
6	Rhodamine Avidin DCS	IHC; Rhodamine Avidin DCS; 1 mg	A-2012	1 mg	1	21	270,00	326,70	270,00
7	Horseradish Peroxidase Avidin D, ELISA Grade	IHC; Horseradish Peroxidase Avidin D, ELISA Grade ; 5 mg	A-2014	5 mg	1	21	315,00	381,15	315,00
8	Texas Red® Avidin DCS	IHC; Texas Red® Avidin DCS; 1 mg	A-2016	1 mg	1	21	270,00	326,70	270,00
9	Alkaline Phosphatase Avidin D	IHC; Alkaline Phosphatase Avidin D; 100 U	A-2100	100 U	1	21	270,00	326,70	270,00
10	RTU Horseradish Peroxidase Avidin D	IHC; RTU Horseradish Peroxidase Avidin D; 100 ml	A-2704	100 ml	1	21	270,00	326,70	270,00
11	Avidin DN	IHC; Avidin DN; 1 mg	A-3100	1 mg	1	21	218,00	263,78	218,00
12	Unconjugated Anti-Rabbit IgG (H+L), made in goat	IHC; Unconjugated Anti-Rabbit IgG (H+L), made in goat; 1.5 mg	AI-1000	1.5 mg	1	21	236,00	285,56	236,00
13	Unconjugated Anti-Mouse IgG (H+L), made in horse	IHC; Unconjugated Anti-Mouse IgG (H+L), made in horse; 1.5 mg	AI-2000	1.5 mg	1	21	236,00	285,56	236,00

14	Unconjugated Anti-Human IgG (H+L), made in goat	IHC; Unconjugated Anti-Human IgG (H+L), made in goat; 1.5 mg	AI-3000	1.5 mg	1	21	236,00	285,56	236,00
15	Unconjugated Anti-Human IgM, mu chain specific, made in goat	IHC; Unconjugated Anti-Human IgM, mu chain specific, made in goat; 0.5 mg	AI-3020	0.5 mg	1	21	236,00	285,56	236,00
16	Unconjugated Anti-Human Kappa Chain, made in goat	IHC; Unconjugated Anti-Human Kappa Chain, made in goat; 0.5 mg	AI-3060	0.5 mg	1	21	236,00	285,56	236,00
17	Unconjugated Anti-Human IgG, gamma chain specific, made in goat	IHC; Unconjugated Anti-Human IgG, gamma chain specific, made in goat; 0.5 mg	AI-3080	0.5 mg	1	21	236,00	285,56	236,00
18	Unconjugated Anti-Rat IgG (H+L), made in rabbit	IHC; Unconjugated Anti-Rat IgG (H+L), made in rabbit; 1.5 mg	AI-4000	1.5 mg	1	21	236,00	285,56	236,00
19	Unconjugated Anti-Rat IgG (H+L), mouse adsorbed, made in rabbit	IHC; Unconjugated Anti-Rat IgG (H+L), mouse adsorbed, made in rabbit; 0.5 mg	AI-4001	0.5 mg	1	21	263,00	318,23	263,00
20	Unconjugated Anti-Goat IgG (H+L), made in rabbit	IHC; Unconjugated Anti-Goat IgG (H+L), made in rabbit; 1.5 mg	AI-5000	1.5 mg	1	21	236,00	285,56	236,00
21	Unconjugated Anti-Hamster IgG (H+L), made in goat	IHC; Unconjugated Anti-Hamster IgG (H+L), made in goat; 1.5 mg	AI-9100	1.5 mg	1	21	236,00	285,56	236,00
22	Unconjugated Anti-Mouse IgG (H+L), made in goat	IHC; Unconjugated Anti-Mouse IgG (H+L), made in goat; 1.5 mg	AI-9200	1.5 mg	1	21	236,00	285,56	236,00
23	VECTASTAIN® ABC-Alkaline Phosphatase Kit (Standard)	IHC; VECTASTAIN® ABC-Alkaline Phosphatase Kit (Standard); 1 Kit	AK-5000	1 Kit	1	21	507,00	613,47	507,00
24	VECTASTAIN® ABC-Alkaline Phosphatase Kit (Rabbit IgG)	IHC; VECTASTAIN® ABC-Alkaline Phosphatase Kit (Rabbit IgG); 1 Kit	AK-5001	1 Kit	1	21	693,00	838,53	693,00
25	VECTASTAIN® ABC-Alkaline Phosphatase Kit (Mouse IgG)	IHC; VECTASTAIN® ABC-Alkaline Phosphatase Kit (Mouse IgG); 1 Kit	AK-5002	1 Kit	1	21	693,00	838,53	693,00
26	VECTASTAIN® ABC-Alkaline Phosphatase Kit (Rat IgG)	IHC; VECTASTAIN® ABC-Alkaline Phosphatase Kit (Rat IgG); 1 Kit	AK-5004	1 Kit	1	21	693,00	838,53	693,00
27	VECTASTAIN® ABC-Alkaline Phosphatase Kit (Universal)	IHC; VECTASTAIN® ABC-Alkaline Phosphatase Kit (Universal); 1 Kit	AK-5200	1 Kit	1	21	735,00	889,35	735,00
28	VECTASTAIN® ABC-Amp™ Reagent (Standard)	IHC; VECTASTAIN® ABC-Amp™ Reagent (Standard); 1 Kit	AK-6000	1 Kit	1	21	282,00	341,22	282,00
29	Agarose Concanavalin A (Con A)	IHC; Agarose Concanavalin A (Con A); 10 ml	AL-1003-10	10 ml	1	21	251,00	303,71	251,00
30	Agarose Concanavalin A (Con A)	IHC; Agarose Concanavalin A (Con A); 100 ml	AL-1003-100	100 ml	1	21	891,00	1078,11	891,00
31	Agarose Soybean agglutinin (SBA)	IHC; Agarose Soybean agglutinin (SBA); 2 ml	AL-1013-2	2 ml	1	21	284,00	343,64	284,00
32	Agarose Wheat germ agglutinin (WGA)	IHC; Agarose Wheat germ agglutinin (WGA); 2 ml	AL-1023-2	2 ml	1	21	281,00	340,01	281,00
33	Agarose Wheat germ agglutinin (WGA)	IHC; Agarose Wheat germ agglutinin (WGA); 5 ml	AL-1023-5	5 ml	1	21	477,00	577,17	477,00
34	Agarose Wheat germ agglutinin (WGA)	IHC; Agarose Wheat germ agglutinin (WGA); 10 ml	AL-1023-10	10 ml	1	21	822,00	994,62	822,00
35	Agarose Wheat germ agglutinin (WGA), succinylated	IHC; Agarose Wheat germ agglutinin (WGA), succinylated; 2 ml	AL-1023S-2	2 ml	1	21	284,00	343,64	284,00

36	Agarose Wheat germ agglutinin (WGA), succinylated	IHC; Agarose Wheat germ agglutinin (WGA), succinylated; 5 ml	AL-1023S-5	5 ml	1	21	560,00	677,60	560,00	560,00
37	Agarose Lens culinaris agglutinin (LCA, LcH)	IHC; Agarose Lens culinaris agglutinin (LCA, LcH); 2 ml	AL-1043-2	2 ml	1	21	230,00	278,30	230,00	230,00
38	Agarose Lens culinaris agglutinin (LCA, LcH)	IHC; Agarose Lens culinaris agglutinin (LCA, LcH); 5 ml	AL-1043-5	5 ml	1	21	345,00	417,45	345,00	345,00
39	Agarose Lens culinaris agglutinin (LCA, LcH)	IHC; Agarose Lens culinaris agglutinin (LCA, LcH); 10 ml	AL-1043-10	10 ml	1	21	519,00	627,99	519,00	519,00
40	Agarose Pisum sativum agglutinin (PSA)	IHC; Agarose Pisum sativum agglutinin (PSA); 2 ml	AL-1053	2 ml	1	21	234,00	283,14	234,00	234,00
41	Agarose Ulex europaeus agglutinin I (UEA I)	IHC; Agarose Ulex europaeus agglutinin I (UEA I); 2 ml	AL-1063	2 ml	1	21	312,00	377,52	312,00	312,00
42	Agarose Peanut agglutinin (PNA)	IHC; Agarose Peanut agglutinin (PNA); 2 ml	AL-1073-2	2 ml	1	21	278,00	336,38	278,00	278,00
43	Agarose Peanut agglutinin (PNA)	IHC; Agarose Peanut agglutinin (PNA); 5 ml	AL-1073-5	5 ml	1	21	507,00	613,47	507,00	507,00
44	Agarose Ricinus communis agglutinin I (RCA I, RCA120)	IHC; Agarose Ricinus communis agglutinin I (RCA I, RCA120); 2 ml	AL-1083-2	2 ml	1	21	272,00	329,12	272,00	272,00
45	Agarose Ricinus communis agglutinin I (RCA I, RCA120)	IHC; Agarose Ricinus communis agglutinin I (RCA I, RCA120); 10 ml	AL-1083-10	10 ml	1	21	774,00	936,54	774,00	774,00
46	Agarose Phaseolus vulgaris Leucoagglutinin (PHA-L)	IHC; Agarose Phaseolus vulgaris Leucoagglutinin (PHA-L); 2 ml	AL-1113	2 ml	1	21	294,00	355,74	294,00	294,00
47	Agarose Erythrina cristagalli lectin (ECL, ECA)	IHC; Agarose Erythrina cristagalli lectin (ECL, ECA); 2 ml	AL-1143	2 ml	1	21	251,00	303,71	251,00	251,00
48	Agarose Jacalin	IHC; Agarose Jacalin; 2 ml	AL-1153-2	2 ml	1	21	242,00	292,82	242,00	242,00
49	Agarose Jacalin	IHC; Agarose Jacalin; 10 ml	AL-1153-10	10 ml	1	21	602,00	728,42	602,00	602,00
50	Agarose Lycopersicon esculentum lectin (LEL, TL)	IHC; Agarose Lycopersicon esculentum lectin (LEL, TL); 2 ml	AL-1173	2 ml	1	21	393,00	475,53	393,00	393,00
51	Agarose Datura stramonium lectin (DSL)	IHC; Agarose Datura stramonium lectin (DSL); 2 ml	AL-1183	2 ml	1	21	312,00	377,52	312,00	312,00
52	Agarose Griffonia (Bandeiraea) simplicifolia lectin II (GSL II, BSL II)	IHC; Agarose Griffonia (Bandeiraea) simplicifolia lectin II (GSL II, BSL II); 2 ml	AL-1213	2 ml	1	21	288,00	348,48	288,00	288,00
53	Agarose Vicia villosa lectin (VVL, VVA)	IHC; Agarose Vicia villosa lectin (VVL, VVA); 2 ml	AL-1233	2 ml	1	21	276,00	333,96	276,00	276,00
54	Agarose Galanthus nivalis (snowdrop) lectin (GNL)	IHC; Agarose Galanthus nivalis (snowdrop) lectin (GNL); 5 ml	AL-1243-5	5 ml	1	21	512,00	619,52	512,00	512,00
55	Agarose Sambucus nigra lectin (SNA, EBL)	IHC; Agarose Sambucus nigra lectin (SNA, EBL); 2 ml	AL-1303	2 ml	1	21	336,00	406,56	336,00	336,00
56	Agarose Lotus tetragonolobus lectin (LTL)	IHC; Agarose Lotus tetragonolobus lectin (LTL); 2 ml	AL-1323	2 ml	1	21	288,00	348,48	288,00	288,00
57	Agarose Wisteria floribunda lectin (WFA, WFL)	IHC; Agarose Wisteria floribunda lectin (WFA, WFL); 2 ml	AL-1353	2 ml	1	21	323,00	390,83	323,00	323,00

58	Agarose Aleuria aurantia lectin (AAL)	IHC; Agarose Aleuria aurantia lectin (AAL); 2 ml	AL-1393	2 ml	1	21	392,00	474,32	392,00	392,00
59	Agarose Musa paradisiaca (banana) lectin (BanLec)	IHC; Agarose Musa paradisiaca (banana) lectin (BanLec); 2 ml	AL-1413	2 ml	1	21	435,00	526,35	435,00	435,00
60	Agarose Agaricus bisporus (mushroom) lectin (ABL)	IHC; Agarose Agaricus bisporus (mushroom) lectin (ABL); 2 ml	AL-1423	2 ml	1	21	420,00	508,20	420,00	420,00
61	Alkaline Phosphatase Anti-Rabbit IgG (H+L), made in goat	IHC; Alkaline Phosphatase Anti-Rabbit IgG (H+L), made in goat; 1 ml	AP-1000	1 ml	1	21	293,00	354,53	293,00	293,00
62	Alkaline Phosphatase Anti-Mouse IgG (H+L), made in horse	IHC; Alkaline Phosphatase Anti-Mouse IgG (H+L), made in horse; 1 ml	AP-2000	1 ml	1	21	293,00	354,53	293,00	293,00
63	Anti-Soybean agglutinin, made in goat	IHC; Anti-Soybean agglutinin, made in goat; 1 mg	AS-2014	1 mg	1	21	272,00	329,12	272,00	272,00
64	Anti-Wheat germ agglutinin, made in goat	IHC; Anti-Wheat germ agglutinin, made in goat; 1 mg	AS-2024	1 mg	1	21	272,00	329,12	272,00	272,00
65	Anti-Peanut agglutinin, made in goat	IHC; Anti-Peanut agglutinin, made in goat; 1 mg	AS-2074	1 mg	1	21	272,00	329,12	272,00	272,00
66	Anti-Ricinus communis agglutinin I & II, made in goat	IHC; Anti-Ricinus communis agglutinin I & II, made in goat; 1 mg	AS-2084	1 mg	1	21	272,00	329,12	272,00	272,00
67	Anti-Griffonia (Bandeiraea) simplicifolia lectin I, made in goat	IHC; Anti-Griffonia (Bandeiraea) simplicifolia lectin I, made in goat; 1 mg	AS-2104	1 mg	1	21	272,00	329,12	272,00	272,00
68	Anti-Phaseolus vulgaris agglutinin (E+L), made in goat	IHC; Anti-Phaseolus vulgaris agglutinin (E+L), made in goat; 1 mg	AS-2224	1 mg	1	21	272,00	329,12	272,00	272,00
69	Anti-Phaseolus vulgaris agglutinin (E+L), made in rabbit	IHC; Anti-Phaseolus vulgaris agglutinin (E+L), made in rabbit; 1 mg	AS-2300	1 mg	1	21	272,00	329,12	272,00	272,00
70	Biotinylated Concanavalin A (Con A)	IHC; Biotinylated Concanavalin A (Con A); 5 mg	B-1005	5 mg	1	21	197,00	238,37	197,00	197,00
71	Biotinylated Concanavalin A (Con A), succinylated	IHC; Biotinylated Concanavalin A (Con A), succinylated; 5 mg	B-1005S	5 mg	1	21	231,00	279,51	231,00	231,00
72	Biotinylated Soybean agglutinin (SBA)	IHC; Biotinylated Soybean agglutinin (SBA); 5 mg	B-1015	5 mg	1	21	272,00	329,12	272,00	272,00
73	Biotinylated Wheat germ agglutinin (WGA)	IHC; Biotinylated Wheat germ agglutinin (WGA); 5 mg	B-1025	5 mg	1	21	284,00	343,64	284,00	284,00
74	Biotinylated Wheat germ agglutinin (WGA), succinylated	IHC; Biotinylated Wheat germ agglutinin (WGA), succinylated; 5 mg	B-1025S	5 mg	1	21	312,00	377,52	312,00	312,00
75	Biotinylated Dolichos biflorus agglutinin (DBA)	IHC; Biotinylated Dolichos biflorus agglutinin (DBA); 5 mg	B-1035	5 mg	1	21	366,00	442,86	366,00	366,00
76	Biotinylated Lens culinaris agglutinin (LCA, LcH)	IHC; Biotinylated Lens culinaris agglutinin (LCA, LcH); 5 mg	B-1045	5 mg	1	21	236,00	285,56	236,00	236,00
77	Biotinylated Pisum sativum agglutinin (PSA)	IHC; Biotinylated Pisum sativum agglutinin (PSA); 5 mg	B-1055	5 mg	1	21	270,00	326,70	270,00	270,00
78	Biotinylated Ulex europaeus agglutinin I (UEA I)	IHC; Biotinylated Ulex europaeus agglutinin I (UEA I); 2 mg	B-1065	2 mg	1	21	294,00	355,74	294,00	294,00

79	Biotinylated Peanut agglutinin (PNA)	IHC; Biotinylated Peanut agglutinin (PNA); 5 mg	B-1075	5 mg	1	21	282,00	341,22	282,00	282,00
80	Biotinylated Ricinus communis agglutinin I (RCA I, RCA120)	IHC; Biotinylated Ricinus communis agglutinin I (RCA I, RCA120); 5 mg	B-1085	5 mg	1	21	276,00	333,96	276,00	276,00
81	Biotinylated Griffonia (Bandeiraea) simplicifolia lectin I (GSL I, BSL I)	IHC; Biotinylated Griffonia (Bandeiraea) simplicifolia lectin I (GSL I, BSL I); 2 mg	B-1105	2 mg	1	21	225,00	272,25	225,00	225,00
82	Biotinylated Phaseolus vulgaris Leucoagglutinin (PHA-L)	IHC; Biotinylated Phaseolus vulgaris Leucoagglutinin (PHA-L); 2 mg	B-1115	2 mg	1	21	236,00	285,56	236,00	236,00
83	Biotinylated Phaseolus vulgaris Erythroagglutinin (PHA-E)	IHC; Biotinylated Phaseolus vulgaris Erythroagglutinin (PHA-E); 2 mg	B-1125	2 mg	1	21	236,00	285,56	236,00	236,00
84	Biotinylated Erythrina cristagalli lectin (ECL, ECA)	IHC; Biotinylated Erythrina cristagalli lectin (ECL, ECA); 5 mg	B-1145	5 mg	1	21	260,00	314,60	260,00	260,00
85	Biotinylated Jacalin	IHC; Biotinylated Jacalin; 5 mg	B-1155	5 mg	1	21	236,00	285,56	236,00	236,00
86	Biotinylated Solanum tuberosum (STL, PL)	IHC; Biotinylated Solanum tuberosum (STL, PL); 2 mg	B-1165	2 mg	1	21	251,00	303,71	251,00	251,00
87	Biotinylated Lycopersicon esculentum lectin (LEL, TL)	IHC; Biotinylated Lycopersicon esculentum lectin (LEL, TL); 1 mg	B-1175	1 mg	1	21	200,00	242,00	200,00	200,00
88	Biotinylated Datura stramonium lectin (DSL)	IHC; Biotinylated Datura stramonium lectin (DSL); 2 mg	B-1185	2 mg	1	21	239,00	289,19	239,00	239,00
89	Biotinylated GSL I - isolectin B4 (GSL I-B4, BSL I-B4)	IHC; Biotinylated GSL I - isolectin B4 (GSL I-B4, BSL I-B4); 0.5 mg	B-1205	0.5 mg	1	21	251,00	303,71	251,00	251,00
90	Biotinylated Griffonia (Bandeiraea) simplicifolia lectin II (GSL II, BSL II)	IHC; Biotinylated Griffonia (Bandeiraea) simplicifolia lectin II (GSL II, BSL II); 2 mg	B-1215	2 mg	1	21	245,00	296,45	245,00	245,00
91	Biotinylated Vicia villosa lectin (VVL, VVA)	IHC; Biotinylated Vicia villosa lectin (VVL, VVA); 2 mg	B-1235	2 mg	1	21	240,00	290,40	240,00	240,00
92	Biotinylated Galanthus nivalis (snowdrop) lectin (GNL)	IHC; Biotinylated Galanthus nivalis (snowdrop) lectin (GNL); 2 mg	B-1245	2 mg	1	21	224,00	271,04	224,00	224,00
93	Biotinylated Maackia amurensis lectin II (MAL II)	IHC; Biotinylated Maackia amurensis lectin II (MAL II); 1 mg	B-1265	1 mg	1	21	278,00	336,38	278,00	278,00
94	Biotinylated Sambucus nigra lectin (SNA, EBL)	IHC; Biotinylated Sambucus nigra lectin (SNA, EBL); 2 mg	B-1305	2 mg	1	21	278,00	336,38	278,00	278,00
95	Biotinylated Maackia amurensis lectin I (MAL I)	IHC; Biotinylated Maackia amurensis lectin I (MAL I); 2 mg	B-1315	2 mg	1	21	236,00	285,56	236,00	236,00
96	Biotinylated Lotus tetragonolobus lectin (LTL)	IHC; Biotinylated Lotus tetragonolobus lectin (LTL); 2 mg	B-1325	2 mg	1	21	266,00	321,86	266,00	266,00
97	Biotinylated Maclura pomifera lectin (MPL)	IHC; Biotinylated Maclura pomifera lectin (MPL); 2 mg	B-1345	2 mg	1	21	272,00	329,12	272,00	272,00
98	Biotinylated Wisteria floribunda lectin (WFA, WFL)	IHC; Biotinylated Wisteria floribunda lectin (WFA, WFL); 2 mg	B-1355	2 mg	1	21	255,00	308,55	255,00	255,00

99	Biotinylated Narcissus pseudonarcissus (daffodil) lectin (NPL, NPA)	IHC; Biotinylated Narcissus pseudonarcissus (daffodil) lectin (NPL, NPA); 2 mg	B-1375	2 mg	1	21	260,00	314,60	260,00
100	Biotinylated Hippeastrum hybrid lectin (HHL, AL)	IHC; Biotinylated Hippeastrum hybrid lectin (HHL, AL); 2 mg	B-1385	2 mg	1	21	225,00	272,25	225,00
101	Biotinylated Aleuria aurantia lectin (AAL)	IHC; Biotinylated Aleuria aurantia lectin (AAL); 1 mg	B-1395	1 mg	1	21	240,00	290,40	240,00
102	Biotinylated Musa paradisiaca (banana) lectin (BanLec)	IHC; Biotinylated Musa paradisiaca (banana) lectin (BanLec); 2 mg	B-1415	2 mg	1	21	240,00	290,40	240,00
103	Biotinylated Agaricus bisporus (mushroom) lectin (ABL)	IHC; Biotinylated Agaricus bisporus (mushroom) lectin (ABL); 1 mg	B-1425	1 mg	1	21	303,00	366,63	303,00
104	Biotinylated Protein A	IHC; Biotinylated Protein A; 1 mg	B-2001	1 mg	1	21	204,00	246,84	204,00
105	Biotinylated Bovine Serum Albumin	IHC; Biotinylated Bovine Serum Albumin; 10 mg	B-2007	10 mg	1	21	218,00	263,78	218,00
106	Biotinylated Anti-Peanut agglutinin, made in goat	IHC; Biotinylated Anti-Peanut agglutinin, made in goat; 0.5 mg	BA-0074	0.5 mg	1	21	272,00	329,12	272,00
107	Biotinylated Anti-Ricinus communis agglutinin I & II, made in goat	IHC; Biotinylated Anti-Ricinus communis agglutinin I & II, made in goat; 0.5 mg	BA-0084	0.5 mg	1	21	272,00	329,12	272,00
108	Biotinylated Anti-Avidin D, made in goat	IHC; Biotinylated Anti-Avidin D, made in goat; 0.5 mg	BA-0300	0.5 mg	1	21	272,00	329,12	272,00
109	Biotinylated Anti-Streptavidin, made in goat	IHC; Biotinylated Anti-Streptavidin, made in goat; 0.5 mg	BA-0500	0.5 mg	1	21	272,00	329,12	272,00
110	Biotinylated Anti-Fluorescein, made in goat	IHC; Biotinylated Anti-Fluorescein, made in goat; 0.5 mg	BA-0601	0.5 mg	1	21	272,00	329,12	272,00
111	Biotinylated Anti-Rhodamine, made in goat	IHC; Biotinylated Anti-Rhodamine, made in goat; 0.5 mg	BA-0605	0.5 mg	1	21	272,00	329,12	272,00
112	Biotinylated Anti-Rabbit IgG (H+L), made in horse	IHC; Biotinylated Anti-Rabbit IgG (H+L), made in goat; 1.5 mg	BA-1000	1.5 mg	1	21	287,00	347,27	287,00
113	Biotinylated Anti-Rabbit IgG (H+L), made in horse	IHC; Biotinylated Anti-Rabbit IgG (H+L), made in horse; 1.5 mg	BA-1100	1.5 mg	1	21	287,00	347,27	287,00
114	Biotinylated Anti-Mouse/Anti-Rabbit IgG (H+L) (Pan-Specific), in	IHC; Biotinylated Anti-Mouse/Anti-Rabbit/Anti-Goat IgG (H+L) (Pan-Specific), m; 2.2 ml	BA-1300	2.2 ml	1	21	375,00	453,75	375,00
115	Biotinylated Anti-Mouse/Anti-Rabbit IgG (H+L) (Universal), made in horse	IHC; Biotinylated Anti-Mouse/Anti-Rabbit IgG (H+L) (Universal), made in horse; 2.1 mg	BA-1400	2.1 mg	1	21	326,00	394,46	326,00
116	Biotinylated Anti-Mouse IgG (H+L), made in horse	IHC; Biotinylated Anti-Mouse IgG (H+L), made in horse; 1.5 mg	BA-2000	1.5 mg	1	21	287,00	347,27	287,00
117	Biotinylated Anti-Mouse IgG (H+L), rat adsorbed, made in horse	IHC; Biotinylated Anti-Mouse IgG (H+L), rat adsorbed, made in horse; 0.5 mg	BA-2001	0.5 mg	1	21	326,00	394,46	326,00

118	Biotinylated Anti-Mouse IgM, mu chain specific, made in goat	IHC; Biotinylated Anti-Mouse IgM, mu chain specific, made in goat; 0.5 mg	BA-2020	0.5 mg	1	21	287,00	347,27	287,00
119	Biotinylated Anti-Human IgG (H+L), made in goat	IHC; Biotinylated Anti-Human IgG (H+L), made in goat; 1.5 mg	BA-3000	1.5 mg	1	21	287,00	347,27	287,00
120	Biotinylated Anti-Human IgM, mu chain specific, made in goat	IHC; Biotinylated Anti-Human IgM, mu chain specific, made in goat; 0.5 mg	BA-3020	0.5 mg	1	21	287,00	347,27	287,00
121	Biotinylated Anti-Human IgE, epsilon chain specific, made in goat	IHC; Biotinylated Anti-Human IgE, epsilon chain specific, made in goat; 0.5 mg	BA-3040	0.5 mg	1	21	287,00	347,27	287,00
122	Biotinylated Anti-Human Kappa Chain, made in goat	IHC; Biotinylated Anti-Human Kappa Chain, made in goat; 0.5 mg	BA-3060	0.5 mg	1	21	287,00	347,27	287,00
123	Biotinylated Anti-Human IgG, gamma chain specific, made in goat	IHC; Biotinylated Anti-Human IgG, gamma chain specific, made in goat; 0.5 mg	BA-3080	0.5 mg	1	21	287,00	347,27	287,00
124	Biotinylated Anti-Rat IgG (H+L), made in rabbit	IHC; Biotinylated Anti-Rat IgG (H+L), made in rabbit; 1.5 mg	BA-4000	1.5 mg	1	21	287,00	347,27	287,00
125	Biotinylated Anti-Rat IgG (H+L), mouse adsorbed, made in rabbit	IHC; Biotinylated Anti-Rat IgG (H+L), mouse adsorbed, made in rabbit; 0.5 mg	BA-4001	0.5 mg	1	21	326,00	394,46	326,00
126	Biotinylated Anti-Goat IgG (H+L), made in rabbit	IHC; Biotinylated Anti-Goat IgG (H+L), made in rabbit; 1.5 mg	BA-5000	1.5 mg	1	21	287,00	347,27	287,00
127	Biotinylated Anti-Sheep IgG (H+L), made in rabbit	IHC; Biotinylated Anti-Sheep IgG (H+L), made in rabbit; 1.5 mg	BA-6000	1.5 mg	1	21	287,00	347,27	287,00
128	Biotinylated Anti-Guinea Pig IgG (H+L), made in goat	IHC; Biotinylated Anti-Guinea Pig IgG (H+L), made in goat; 1.5 mg	BA-7000	1.5 mg	1	21	287,00	347,27	287,00
129	Biotinylated Anti-Horse IgG (H+L), made in goat	IHC; Biotinylated Anti-Horse IgG (H+L), made in goat; 1.5 mg	BA-8000	1.5 mg	1	21	287,00	347,27	287,00
130	Biotinylated Anti-Cat IgG (H+L), made in goat	IHC; Biotinylated Anti-Cat IgG (H+L), made in goat; 1.5 mg	BA-9000	1.5 mg	1	21	287,00	347,27	287,00
131	Biotinylated Anti-Chicken IgG (H+L), made in goat	IHC; Biotinylated Anti-Chicken IgG (H+L), made in goat; 1.5 mg	BA-9010	1.5 mg	1	21	287,00	347,27	287,00
132	Biotinylated Anti-Swine IgG (H+L), made in goat	IHC; Biotinylated Anti-Swine IgG (H+L), made in goat; 1.5 mg	BA-9020	1.5 mg	1	21	287,00	347,27	287,00
133	Biotinylated Anti-Hamster IgG (H+L), made in goat	IHC; Biotinylated Anti-Hamster IgG (H+L), made in goat; 1.5 mg	BA-9100	1.5 mg	1	21	287,00	347,27	287,00
134	Biotinylated Anti-Mouse IgG (H+L), made in goat	IHC; Biotinylated Anti-Mouse IgG (H+L), made in goat; 1.5 mg	BA-9200	1.5 mg	1	21	287,00	347,27	287,00
135	Biotinylated Anti-Rat IgG (H+L), made in goat	IHC; Biotinylated Anti-Rat IgG (H+L), made in goat; 1.5 mg	BA-9400	1.5 mg	1	21	287,00	347,27	287,00
136	Biotinylated Anti-Rat IgG (H+L), mouse adsorbed, made in goat	IHC; Biotinylated Anti-Rat IgG (H+L), mouse adsorbed, made in goat; 0.5 mg	BA-9401	0.5 mg	1	21	326,00	394,46	326,00
137	Biotinylated Anti-Goat IgG (H+L), made in horse	IHC; Biotinylated Anti-Goat IgG (H+L), made in horse; 1.5 mg	BA-9500	1.5 mg	1	21	287,00	347,27	287,00

138	Quant*Tag Biotin Quantitation Kit	IHC; Quant*Tag Biotin Quantitation Kit ; 1 Kit	BDK-2000	1 Kit	1	21	300,00	363,00	300,00
139	Biotinylated Lectin Kit I	IHC; Biotinylated Lectin Kit I; 1 Kit	BK-1000	1 Kit	1	21	501,00	606,21	501,00
140	Biotinylated Lectin Kit II	IHC; Biotinylated Lectin Kit II; 1 Kit	BK-2100	1 Kit	1	21	522,00	631,62	522,00
141	Biotinylated Lectin Kit III	IHC; Biotinylated Lectin Kit III; 1 Kit	BK-3000	1 Kit	1	21	501,00	606,21	501,00
142	Mouse-on-Mouse (MOM®) Immunodetection Kit (Basic)	IHC; Mouse-on-Mouse (MOM®) Immunodetection Kit (Basic); 1 Kit	BMK-2202	1 Kit	1	21	491,00	594,11	491,00
143	Biotinylated Anti-Rabbit IgG (H+L), made in horse	IHC; Biotinylated Anti-Rabbit IgG (H+L), made in horse; 50 ml	BP-1100	50 ml	1	21	302,00	365,42	302,00
144	Biotinylated Anti-Mouse/Anti-Rabbit IgG (H+L) (Universal), made in horse	IHC; Biotinylated Anti-Mouse/Anti-Rabbit IgG (H+L) (Universal), made in horse; 50 ml	BP-1400	50 ml	1	21	339,00	410,19	339,00
145	Biotinylated Anti-Mouse IgG (H+L), made in horse	IHC; Biotinylated Anti-Mouse IgG (H+L), made in horse; 50 ml	BP-2000	50 ml	1	21	302,00	365,42	302,00
146	Biotinylated Anti-Rabbit IgG (H+L), made in goat	IHC; Biotinylated Anti-Rabbit IgG (H+L), made in goat; 50 ml	BP-9100	50 ml	1	21	302,00	365,42	302,00
147	Biotinylated Anti-Mouse IgG (H+L), made in goat	IHC; Biotinylated Anti-Mouse IgG (H+L), made in goat; 50 ml	BP-9200	50 ml	1	21	302,00	365,42	302,00
148	Biotinylated Anti-Rat IgG (H+L), made in goat	IHC; Biotinylated Anti-Rat IgG (H+L), made in goat; 50 ml	BP-9400	50 ml	1	21	302,00	365,42	302,00
149	Biotinylated Anti-Goat IgG (H+L), made in horse	IHC; Biotinylated Anti-Goat IgG (H+L), made in horse; 50 ml	BP-9500	50 ml	1	21	302,00	365,42	302,00
150	VectraCell™ Trolox	IHC; VectaCell™ Trolox ; 2 ml	CB-1000	2 ml	1	21	221,00	267,41	221,00
151	VectraCell™ Acridine Orange	IHC; VectaCell™ Acridine Orange ; 2 ml	CB-2000	2 ml	1	21	200,00	242,00	200,00
152	VectraCell™ Rhodamine 123	IHC; VectaCell™ Rhodamine 123; 10 ml	CB-2100	10 ml	1	21	245,00	296,45	245,00
153	AMCA Anti-Rabbit IgG (H+L), made in goat	IHC; AMCA Anti-Rabbit IgG (H+L), made in goat; 1.5 mg	CI-1000	1.5 mg	1	21	284,00	343,64	284,00
154	AMCA Anti-Human Kappa Chain, made in goat	IHC; AMCA Anti-Human Kappa Chain, made in goat; 0.5 mg	CI-3060	0.5 mg	1	21	284,00	343,64	284,00
155	AMCA Anti-Human Lambda Chain, made in goat	IHC; AMCA Anti-Human Lambda Chain, made in goat; 0.5 mg	CI-3070	0.5 mg	1	21	284,00	343,64	284,00
156	AMCA Anti-Goat IgG (H+L), made in rabbit	IHC; AMCA Anti-Goat IgG (H+L), made in rabbit; 1.5 mg	CI-5000	1.5 mg	1	21	284,00	343,64	284,00
157	Cy3 labelled Concanavalin A (Con A)	IHC; Cy3 labelled Concanavalin A (Con A); 1 mg	CL-1003	1 mg	1	21	362,00	438,02	362,00
158	Cy3 labelled Peanut Agglutinin (PNA)	IHC; Cy3 labelled Peanut Agglutinin (PNA); 1 mg	CL-1073	1 mg	1	21	362,00	438,02	362,00
159	Cy5 labelled Peanut Agglutinin (PNA)	IHC; Cy5 labelled Peanut Agglutinin (PNA); 1 mg	CL-1075	1 mg	1	21	362,00	438,02	362,00
160	Cy3 labelled Sambucus Nigra Lectin (SNA, EBL)	IHC; Cy3 labelled Sambucus Nigra Lectin (SNA, EBL); 1 mg	CL-1303	1 mg	1	21	362,00	438,02	362,00

161	Cy5 labelled Sambucus Nigra Lectin (SNA, EBL)	IHC; Cy5 labelled Sambucus Nigra Lectin (SNA, EBL); 1 mg	CL-1305	1 mg	1	21	362,00	438,02	362,00	362,00
162	Cy3 Anti-Rabbit IgG Antibody, made in goat	IHC; Cy3 Anti-Rabbit IgG Antibody, made in goat ; 1 mg	CY-1300	1 mg	1	21	294,00	355,74	294,00	294,00
163	Cy5 Anti-Rabbit IgG Antibody, made in goat	IHC; Cy5 Anti-Rabbit IgG Antibody, made in goat ; 1 mg	CY-1500	1 mg	1	21	294,00	355,74	294,00	294,00
164	Cy3 Anti-Mouse IgG Antibody, made in horse	IHC; Cy3 Anti-Mouse IgG Antibody, made in horse; 1 mg	CY-2300	1 mg	1	21	294,00	355,74	294,00	294,00
165	Cy5 Anti-Mouse IgG Antibody, made in horse	IHC; Cy5 Anti-Mouse IgG Antibody, made in horse ; 1 mg	CY-2500	1 mg	1	21	294,00	355,74	294,00	294,00
166	Cy3 Anti-Rat IgG Antibody, made in goat	IHC; Cy3 Anti-Rat IgG Antibody, made in goat ; 1 mg	CY-4300	1 mg	1	21	294,00	355,74	294,00	294,00
167	Cy5 Anti-Rat IgG Antibody, made in goat	IHC; Cy5 Anti-Rat IgG Antibody, made in goat ; 1 mg	CY-4500	1 mg	1	21	294,00	355,74	294,00	294,00
168	DyLight® 488 Anti-Rabbit IgG (H+L), made in horse	IHC; DyLight® 488 Anti-Rabbit IgG (H+L), made in horse; 1.5 mg	DI-1088	1.5 mg	1	21	329,00	398,09	329,00	329,00
169	DyLight® 594 Anti-Rabbit IgG (H+L), made in horse	IHC; DyLight® 594 Anti-Rabbit IgG (H+L), made in horse; 1.5 mg	DI-1094	1.5 mg	1	21	329,00	398,09	329,00	329,00
170	DyLight® 488 Anti-Rabbit IgG (H+L), made in goat	IHC; DyLight® 488 Anti-Rabbit IgG (H+L), made in goat ; 1.5 mg	DI-1488	1.5 mg	1	21	329,00	398,09	329,00	329,00
171	DyLight® 549 Anti-Rabbit IgG (H+L), made in goat	IHC; DyLight® 549 Anti-Rabbit IgG (H+L), made in goat; 1.5 mg	DI-1549	1.5 mg	1	21	329,00	398,09	329,00	329,00
172	DyLight® 594 Anti-Rabbit IgG (H+L), made in goat	IHC; DyLight® 594 Anti-Rabbit IgG (H+L), made in goat; 1.5 mg	DI-1594	1.5 mg	1	21	329,00	398,09	329,00	329,00
173	DyLight® 649 Anti-Rabbit IgG (H+L), made in goat	IHC; DyLight® 649 Anti-Rabbit IgG (H+L), made in goat; 1.5 mg	DI-1649	1.5 mg	1	21	329,00	398,09	329,00	329,00
174	VectraFluor™ RTU Antibody Kit, DyLight® 488, Anti-Rabbit	IHC; VectraFluor™ RTU Antibody Kit, DyLight® 488, Anti-Rabbit; 1 Kit	DI-1788	1 Kit	1	21	200,00	242,00	200,00	200,00
175	VectraFluor™ RTU Antibody Kit, DyLight® 594, Anti-Rabbit	IHC; VectraFluor™ RTU Antibody Kit, DyLight® 594, Anti-Rabbit; 1 Kit	DI-1794	1 Kit	1	21	200,00	242,00	200,00	200,00
176	DyLight® 488 Anti-Mouse IgG (H+L), made in horse	IHC; DyLight® 488 Anti-Mouse IgG (H+L), made in horse ; 1.5 mg	DI-2488	1.5 mg	1	21	329,00	398,09	329,00	329,00
177	DyLight® 549 Anti-Mouse IgG (H+L), made in horse	IHC; DyLight® 549 Anti-Mouse IgG (H+L), made in horse; 1.5 mg	DI-2549	1.5 mg	1	21	329,00	398,09	329,00	329,00
178	DyLight® 594 Anti-Mouse IgG (H+L), made in horse	IHC; DyLight® 594 Anti-Mouse IgG (H+L), made in horse; 1.5 mg	DI-2594	1.5 mg	1	21	329,00	398,09	329,00	329,00
179	DyLight® 649 Anti-Mouse IgG (H+L), made in horse	IHC; DyLight® 649 Anti-Mouse IgG (H+L), made in horse; 1.5 mg	DI-2649	1.5 mg	1	21	329,00	398,09	329,00	329,00
180	VectraFluor™ RTU Antibody Kit, DyLight® 594, Anti-Mouse	IHC; VectraFluor™ RTU Antibody Kit, DyLight® 594, Anti-Mouse; 1 Kit	DI-2794	1 Kit	1	21	200,00	242,00	200,00	200,00
181	DyLight® 488 Anti-Goat IgG (H+L), made in horse	IHC; DyLight® 488 Anti-Goat IgG (H+L), made in horse; 1.5 mg	DI-3088	1.5 mg	1	21	329,00	398,09	329,00	329,00

182	DyLight® 594 Anti-Goat IgG (H+L), made in horse	IHC; DyLight® 594 Anti-Goat IgG (H+L), made in horse; 1.5 mg	DI-3094	1.5 mg	1	21	329,00	398,09	329,00	329,00
183	DyLight® 488 Anti-Digoxigenin/Digoxin, made in goat	IHC; DyLight® 488 Anti-Digoxigenin/Digoxin, made in goat; 0.5mg	DI-7488	0.5mg	1	21	431,00	521,51	431,00	431,00
184	DyLight® 594 Anti-Digoxigenin/Digoxin, made in goat	IHC; DyLight® 594 Anti-Digoxigenin/Digoxin, made in goat; 0.5mg	DI-7594	0.5mg	1	21	431,00	521,51	431,00	431,00
185	VectraFluor™ Excel RTU Antibody Kit, DyLight® 488, Anti-Rabbit	IHC; VectraFluor™ Excel RTU Antibody Kit, DyLight® 488, Anti-Rabbit; 1 Kit	DK-1488	1 Kit						
186	VectraFluor™ Excel RTU Antibody Kit, DyLight® 594, Anti-Rabbit	IHC; VectraFluor™ Excel RTU Antibody Kit, DyLight® 594, Anti-Rabbit; 1 Kit	DK-1594	1 Kit						
187	VectraFluor™ Excel RTU Antibody Kit, DyLight® 488, Anti-Mouse	IHC; VectraFluor™ Excel RTU Antibody Kit, DyLight® 488, Anti-Mouse; 1 Kit	DK-2488	1 Kit						
188	VectraFluor™ Excel RTU Antibody Kit, DyLight® 594, Anti-Mouse	IHC; VectraFluor™ Excel RTU Antibody Kit, DyLight® 594, Anti-Mouse; 1 Kit	DK-2594	1 Kit						
189	VectraFluor Duet Kit (D488 x-Rabbit IgG / D594 x-Mouse IgG)	IHC; VectraFluor Duet Kit (D488 x-Rabbit IgG / D594 x-Mouse IgG); 1 Kit	DK-8818	1 Kit						
190	VectraFluor Duet Kit (D594 x-Rabbit IgG / D488 x-Mouse IgG)	IHC; VectraFluor Duet Kit (D594 x-Rabbit IgG / D488 x-Mouse IgG); 1 Kit	DK-8828	1 Kit						
191	DyLight® 649 Lens culinaris agglutinin (LCA, LcH)	IHC; DyLight® 649 Lens culinaris agglutinin (LCA, LcH); 1 mg	DL-1048	1 mg						
192	DyLight® 594 Ulex europaeus agglutinin I (UEA I)	IHC; DyLight® 594 Ulex europaeus agglutinin I (UEA I); 1 mg	DL-1067	1 mg						
193	DyLight® 649 Ulex europaeus agglutinin I (UEA I)	IHC; DyLight® 649 Ulex europaeus agglutinin I (UEA I); 1 mg	DL-1068	1 mg						
194	DyLight® 488 Lycopersicon esculentum lectin (LEL, TL)	IHC; DyLight® 488 Lycopersicon esculentum lectin (LEL, TL); 1 mg	DL-1174	1 mg						
195	DyLight® 594 Lycopersicon esculentum lectin (LEL, TL)	IHC; DyLight® 594 Lycopersicon esculentum lectin (LEL, TL); 1 mg	DL-1177	1 mg						
196	DyLight® 649 Lycopersicon esculentum lectin (LEL, TL)	IHC; DyLight® 649 Lycopersicon esculentum lectin (LEL, TL); 1 mg	DL-1178	1 mg						
197	DyLight® 594 GSL I-isolectin B4 (GSL I-B4, BSL I-B4)	IHC; DyLight® 594 GSL I-isolectin B4 (GSL I-B4, BSL I-B4); 0.5mg	DL-1207	0.5mg						
198	DyLight® 649 GSL I-isolectin B4 (GSL I-B4, BSL I-B4)	IHC; DyLight® 649 GSL I-isolectin B4 (GSL I-B4, BSL I-B4); 0.5 mg	DL-1208	0.5 mg						
199	R-Phycoerythrin Anti-Mouse IgG (H+L), made in horse	IHC; R-Phycoerythrin Anti-Mouse IgG (H+L), made in horse; 1 mg	EI-2007	1 mg						
200	Eluting Soln for Mannose- or Glucose-binding Lectins	IHC; Eluting Soln for Mannose- or Glucose-binding Lectins; 100 ml	ES-1100	100 ml						

201	Eluting Soln for Galactose- or GalNAc-binding Lectins	IHC; Eluting Soln for Galactose- or GalNAc-binding Lectins; 100 ml	ES-2100	100 ml	1	21	200,00	242,00	200,00
202	Eluting Soln for Fucose- or Arabinose-binding Lectins	IHC; Eluting Soln for Fucose- or Arabinose-binding Lectins; 100 ml	ES-3100	100 ml	1	21	200,00	242,00	200,00
203	Eluting Soln for GlcNAc- or Chitin-binding Lectins	IHC; Eluting Soln for GlcNAc- or Chitin-binding Lectins; 100 ml	ES-5100	100 ml	1	21	200,00	242,00	200,00
204	Eluting Soln for Sialic Acid-binding Lectins	IHC; Eluting Soln for Sialic Acid-binding Lectins; 100 ml	ES-7100	100 ml	1	21	200,00	242,00	200,00
205	Fluorescein Anti-Rabbit IgG (H+L), made in goat	IHC; Fluorescein Anti-Rabbit IgG (H+L), made in goat; 1.5 mg	FI-1000	1.5 mg	1	21	281,00	340,01	281,00
206	Fluorescein Anti-Mouse IgG (H+L), made in horse	IHC; Fluorescein Anti-Mouse IgG (H+L), made in horse; 1.5 mg	FI-2000	1.5 mg	1	21	281,00	340,01	281,00
207	Fluorescein Anti-Mouse IgG (H+L), rat adsorbed, made in horse	IHC; Fluorescein Anti-Mouse IgG (H+L), rat adsorbed, made in horse; 0.5 mg	FI-2001	0.5 mg	1	21	329,00	398,09	329,00
208	Fluorescein Anti-Mouse IgM, mu chain specific, made in goat	IHC; Fluorescein Anti-Mouse IgM, mu chain specific, made in goat; 0.5 mg	FI-2020	0.5 mg	1	21	281,00	340,01	281,00
209	Fluorescein Anti-Human IgG (H+L), made in goat	IHC; Fluorescein Anti-Human IgG (H+L), made in goat; 1.5 mg	FI-3000	1.5 mg	1	21	281,00	340,01	281,00
210	Fluorescein Anti-Human IgM, mu chain specific, made in goat	IHC; Fluorescein Anti-Human IgM, mu chain specific, made in goat; 0.5 mg	FI-3020	0.5 mg	1	21	281,00	340,01	281,00
211	Fluorescein Anti-Human IgE, epsilon chain specific, made in goat	IHC; Fluorescein Anti-Human IgE, epsilon chain specific, made in goat; 0.5 mg	FI-3040	0.5 mg	1	21	281,00	340,01	281,00
212	Fluorescein Anti-Human Kappa Chain, made in goat	IHC; Fluorescein Anti-Human Kappa Chain, made in goat; 0.5 mg	FI-3060	0.5 mg	1	21	281,00	340,01	281,00
213	Fluorescein Anti-Human Lambda Chain, made in goat	IHC; Fluorescein Anti-Human Lambda Chain, made in goat; 0.5 mg	FI-3070	0.5 mg	1	21	281,00	340,01	281,00
214	Fluorescein Anti-Human IgG, gamma chain specific, made in goat	IHC; Fluorescein Anti-Human IgG, gamma chain specific, made in goat; 0.5 mg	FI-3080	0.5 mg	1	21	281,00	340,01	281,00
215	Fluorescein Anti-Rat IgG (H+L), made in rabbit	IHC; Fluorescein Anti-Rat IgG (H+L), made in rabbit; 1.5 mg	FI-4000	1.5 mg	1	21	281,00	340,01	281,00
216	Fluorescein Anti-Rat IgG (H+L), mouse adsorbed, made in rabbit	IHC; Fluorescein Anti-Rat IgG (H+L), mouse adsorbed, made in rabbit; 0.5 mg	FI-4001	0.5 mg	1	21	329,00	398,09	329,00
217	Fluorescein Anti-Goat IgG (H+L), made in rabbit	IHC; Fluorescein Anti-Goat IgG (H+L), made in rabbit; 1.5 mg	FI-5000	1.5 mg	1	21	281,00	340,01	281,00
218	Fluorescein Anti-Sheep IgG (H+L), made in rabbit	IHC; Fluorescein Anti-Sheep IgG (H+L), made in rabbit; 1.5 mg	FI-6000	1.5 mg	1	21	281,00	340,01	281,00
219	Fluorescein Concanavalin A (Con A)	IHC; Fluorescein Concanavalin A (Con A); 25 mg	FL-1001	25 mg	1	21	278,00	336,38	278,00
220	Fluorescein Soybean agglutinin (SBA)	IHC; Fluorescein Soybean agglutinin (SBA); 2 mg	FL-1011	2 mg	1	21	230,00	278,30	230,00

221	Fluorescein Wheat germ agglutinin (WGA)	IHC; Fluorescein Wheat germ agglutinin (WGA); 5 mg	FL-1021-5	5 mg	1	21	267,00	323,07	267,00
222	Fluorescein Wheat germ agglutinin (WGA)	IHC; Fluorescein Wheat germ agglutinin (WGA); 10 mg	FL-1021-10	10 mg	1	21	360,00	435,60	360,00
223	Fluorescein Wheat germ agglutinin (WGA), succinylated	IHC; Fluorescein Wheat germ agglutinin (WGA), succinylated ; 5 mg	FL-1021S	5 mg	1	21	272,00	329,12	272,00
224	Fluorescein Dolichos biflorus agglutinin (DBA)	IHC; Fluorescein Dolichos biflorus agglutinin (DBA); 2 mg	FL-1031-2	2 mg	1	21	231,00	279,51	231,00
225	Fluorescein Dolichos biflorus agglutinin (DBA)	IHC; Fluorescein Dolichos biflorus agglutinin (DBA); 5 mg	FL-1031-5	5 mg	1	21	350,00	423,50	350,00
226	Fluorescein Lens culinaris agglutinin (LCA, LeH)	IHC; Fluorescein Lens culinaris agglutinin (LCA, LeH); 5 mg	FL-1041	5 mg	1	21	183,00	221,43	183,00
227	Fluorescein Ulex europaeus agglutinin I (UEA I)	IHC; Fluorescein Ulex europaeus agglutinin I (UEA I); 2 mg	FL-1061-2	2 mg	1	21	294,00	355,74	294,00
228	Fluorescein Ulex europaeus agglutinin I (UEA I)	IHC; Fluorescein Ulex europaeus agglutinin I (UEA I); 5 mg	FL-1061-5	5 mg	1	21	486,00	588,06	486,00
229	Fluorescein Peanut agglutinin (PNA)	IHC; Fluorescein Peanut agglutinin (PNA); 5 mg	FL-1071-5	5 mg	1	21	267,00	323,07	267,00
230	Fluorescein Peanut agglutinin (PNA)	IHC; Fluorescein Peanut agglutinin (PNA); 10 mg	FL-1071-10	10 mg	1	21	407,00	492,47	407,00
231	Fluorescein Ricinus communis agglutinin I (RCA I, RCA120)	IHC; Fluorescein Ricinus communis agglutinin I (RCA I, RCA120); 5 mg	FL-1081	5 mg	1	21	242,00	292,82	242,00
232	Fluorescein Griffonia (Bandeiraea) simplicifolia lectin I (GSL I, BSL I)	IHC; Fluorescein Griffonia (Bandeiraea) simplicifolia lectin I (GSL I, BSL I); 2 mg	FL-1101-2	2 mg		21	213,00	257,73	213,00
233	Fluorescein Griffonia (Bandeiraea) simplicifolia lectin I (GSL I, BSL I)	IHC; Fluorescein Griffonia (Bandeiraea) simplicifolia lectin I (GSL I, BSL I); 5 mg	FL-1101-5	5 mg	1	21	320,00	387,20	320,00
234	Fluorescein Phaseolus vulgaris Leucoagglutinin (PHA-L)	IHC; Fluorescein Phaseolus vulgaris Leucoagglutinin (PHA-L); 2 mg	FL-1111	2 mg	1	21	236,00	285,56	236,00
235	Fluorescein Phaseolus vulgaris Erythroagglutinin (PHA-E)	IHC; Fluorescein Phaseolus vulgaris Erythroagglutinin (PHA-E); 2 mg	FL-1121	2 mg	1	21	219,00	264,99	219,00
236	Fluorescein Erythrina cristagalli lectin (ECL, ECA)	IHC; Fluorescein Erythrina cristagalli lectin (ECL, ECA); 5 mg	FL-1141	5 mg	1	21	245,00	296,45	245,00
237	Fluorescein Jacalin	IHC; Fluorescein Jacalin; 5 mg	FL-1151	5 mg	1	21	219,00	264,99	219,00
238	Fluorescein Solanum tuberosum lectin (STL, PL)	IHC; Fluorescein Solanum tuberosum lectin (STL, PL); 2 mg	FL-1161	2 mg	1	21	236,00	285,56	236,00
239	Fluorescein Lycopersicon esculentum lectin (LEL, TL)	IHC; Fluorescein Lycopersicon esculentum lectin (LEL, TL); 1 mg	FL-1171	1 mg	1	21	242,00	292,82	242,00
240	Fluorescein Datura stramonium lectin (DSL)	IHC; Fluorescein Datura stramonium lectin (DSL); 2 mg	FL-1181	2 mg	1	21	267,00	323,07	267,00

241	Fluorescein GSL I - isolectin B4 (GSL I-B4, BSL I-B4, BSL I-B4)	IHC; Fluorescein GSL I - isolectin B4 (GSL I-B4, BSL I-B4); 0.5 mg	FL-1201	0.5 mg	1	21	251,00	303,71	251,00
242	Fluorescein Griffonia (Bandeiraea) simplicifolia lectin II (GSL II, BSL II)	IHC; Fluorescein Griffonia (Bandeiraea) simplicifolia lectin II (GSL II, BSL II); 2 mg	FL-1211	2 mg	1	21	231,00	279,51	231,00
243	Fluorescein Vicia villosa lectin (VVL, VVA)	IHC; Fluorescein Vicia villosa lectin (VVL, VVA); 2 mg	FL-1231	2 mg	1	21	231,00	279,51	231,00
244	Fluorescein Galanthus nivalis (snowdrop) lectin (GNL)	IHC; Fluorescein Galanthus nivalis (snowdrop) lectin (GNL); 2 mg	FL-1241	2 mg	1	21	213,00	257,73	213,00
245	Fluorescein Sambucus nigra lectin (SNA, EBL)	IHC; Fluorescein Sambucus nigra lectin (SNA, EBL); 2 mg	FL-1301	2 mg	1	21	270,00	326,70	270,00
246	Fluorescein Maackia amurensis lectin I (MAL I)	IHC; Fluorescein Maackia amurensis lectin I (MAL I); 2 mg	FL-1311	2 mg	1	21	245,00	296,45	245,00
247	Fluorescein Lotus tetragonolobus lectin (LTL)	IHC; Fluorescein Lotus tetragonolobus lectin (LTL); 2 mg	FL-1321	2 mg	1	21	270,00	326,70	270,00
248	Fluorescein Maclura pomifera lectin (MPL)	IHC; Fluorescein Maclura pomifera lectin (MPL); 2 mg	FL-1341	2 mg	1	21	260,00	314,60	260,00
249	Fluorescein Wisteria floribunda lectin (WFA, WFL)	IHC; Fluorescein Wisteria floribunda lectin (WFA, WFL); 2 mg	FL-1351	2 mg	1	21	261,00	315,81	261,00
250	Fluorescein Aleuria aurantia lectin (AAL)	IHC; Fluorescein Aleuria aurantia lectin (AAL); 1 mg	FL-1391	1 mg	1	21	220,00	266,20	220,00
251	Fluorescein Musa paradisiaca (banana) lectin (BanLec)	IHC; Fluorescein Musa paradisiaca (banana) lectin (BanLec); 2 mg	FL-1411	2 mg	1	21	240,00	290,40	240,00
252	Fluorescein Agaricus bisporus (mushroom) lectin (ABL)	IHC; Fluorescein Agaricus bisporus (mushroom) lectin (ABL); 1 mg	FL-1421	1 mg	1	21	303,00	366,63	303,00
253	Fluorescein Lectin Kit I	IHC; Fluorescein Lectin Kit I; 1 Kit	FLK-2100	1 Kit	1	21	470,00	568,70	470,00
254	Fluorescein Lectin Kit III	IHC; Fluorescein Lectin Kit III; 1 Kit	FLK-4100	1 Kit	1	21	470,00	568,70	470,00
255	Mouse-on-Mouse (MOM®) Immunodetection Kit (Fluorescent)	IHC; Mouse-on-Mouse (MOM®) Immunodetection Kit (Fluorescent); 1 Kit	FMK-2201	1 Kit	1	21	614,00	742,94	614,00
256	VECTASHIELD® Mounting Medium	IHC; VECTASHIELD® Mounting Medium; 10 ml	H-1000	10 ml	15	21	230,00	278,30	3450,00
257	VECTASHIELD® with DAPI	IHC; VECTASHIELD® with DAPI; 10 ml	H-1200	10 ml	1	21	251,00	303,71	251,00
258	VECTASHIELD® with Propidium Iodide	IHC; VECTASHIELD® with Propidium Iodide; 10 ml	H-1300	10 ml	1	21	263,00	318,23	263,00
259	VECTASHIELD® HardSet™ Mounting Medium	IHC; VECTASHIELD® HardSet™ Mounting Medium; 10 ml	H-1400	10 ml	1	21	251,00	303,71	251,00
260	VECTASHIELD® HardSet™ with DAPI	IHC; VECTASHIELD® HardSet™ with DAPI; 10 ml	H-1500	10 ml	1	21	263,00	318,23	263,00
261	VECTASHIELD® HardSet™ with TRITC-Phalloidin	IHC; VECTASHIELD® HardSet™ with TRITC-Phalloidin; 10 ml	H-1600	10 ml	1	21	284,00	343,64	284,00

262	VECTASHIELD® Vibrance™ Antifade Mounting Medium	IHC; VECTASHIELD® Vibrance™ Antifade Mounting Medium; 2 ml	H-1700-2	2 ml	1	21	142,00	171,82	142,00	142,00
263	VECTASHIELD® Vibrance™ Antifade Mounting Medium	IHC; VECTASHIELD® Vibrance™ Antifade Mounting Medium; 10 ml	H-1700-10	10 ml	1	21	324,00	392,04	324,00	324,00
264	VECTASHIELD® Vibrance™ Antifade Mounting Medium with DAPI	IHC; VECTASHIELD® Vibrance™ Antifade Mounting Medium with DAPI; 2 ml	H-1800-2	2 ml	1	21	148,00	179,08	148,00	148,00
265	VECTASHIELD® Vibrance™ Antifade Mounting Medium with DAPI	IHC; VECTASHIELD® Vibrance™ Antifade Mounting Medium with DAPI; 10 ml	H-1800-10	10 ml	1	21	345,00	417,45	345,00	345,00
266	DAB Enhancing Solution	IHC; DAB Enhancing Solution ; 30 ml	H-2200	30 ml	1	21	210,00	254,10	210,00	210,00
267	Antigen Unmasking Solution (low pH)	IHC; Antigen Unmasking Solution (low pH); 250 ml	H-3300	250 ml	1	21	240,00	290,40	240,00	240,00
268	Antigen Unmasking Solution (high pH)	IHC; Antigen Unmasking Solution (high pH); 250 ml	H-3301	250 ml	1	21	360,00	435,60	360,00	360,00
269	VECTOR® Hematoxylin	IHC; VECTOR® Hematoxylin; 500 ml	H-3401	500 ml	1	21	234,00	283,14	234,00	234,00
270	VECTOR® Methyl Green	IHC; VECTOR® Methyl Green; 500 ml	H-3402	500 ml	1	21	267,00	323,07	267,00	267,00
271	VECTOR® Nuclear Fast Red	IHC; VECTOR® Nuclear Fast Red; 500 ml	H-3403	500 ml	1	21	300,00	363,00	300,00	300,00
272	VECTOR® Hematoxylin QS	IHC; VECTOR® Hematoxylin QS; 100 ml	H-3404	100 ml	1	21	215,00	260,15	215,00	215,00
273	Alcian Blue (pH 2.5) Stain Kit	IHC; Alcian Blue (pH 2.5) Stain Kit ; 1 Kit	H-3501	1 Kit	1	21	252,00	304,92	252,00	252,00
274	Hematoxylin & Eosin Stain Kit	IHC; Hematoxylin & Eosin Stain Kit ; 1 Kit	H-3502	1 Kit	1	21	200,00	242,00	200,00	200,00
275	ImmEdge™ Pen (hydrophobic barrier pen)	IHC; ImmEdge™ Pen (hydrophobic barrier pen) ; 2-Pen Set	H-4000	2-Pen Set	1	21	240,00	290,40	240,00	240,00
276	ImmEdge™ Pen (hydrophobic barrier pen)	IHC; ImmEdge™ Pen (hydrophobic barrier pen) ; 1 Pen	H-4001	1 Pen	1	21	184,00	222,64	184,00	184,00
277	VectaMount® Permanent Mounting Medium	IHC; VectaMount® Permanent Mounting Medium; 60 ml	H-5000	60 ml	1	21	240,00	290,40	240,00	240,00
278	VectaMount® AQ (Aqueous) Mounting Medium	IHC; VectaMount® AQ (Aqueous) Mounting Medium; 60 ml	H-5501	60 ml	1	21	220,00	266,20	220,00	220,00
279	ImmPrint™ Histology Pen	IHC; ImmPrint™ Histology Pen; 5-Pen Set	H-6100	5-Pen Set	1	21	186,00	225,06	186,00	186,00
280	Control Antibody Rabbit	IHC; Control Antibody Rabbit ; 5 mg	I-1000	5 mg	1	21	210,00	254,10	210,00	210,00
281	Control Antibody Mouse	IHC; Control Antibody Mouse ; 1 mg	I-2000	1 mg	1	21	210,00	254,10	210,00	210,00
282	Control Antibody Rat	IHC; Control Antibody Rat ; 1 mg	I-4000	1 mg	1	21	210,00	254,10	210,00	210,00
283	Control Antibody Goat	IHC; Control Antibody Goat ; 5 mg	I-5000	5 mg	1	21	210,00	254,10	210,00	210,00
284	Unconjugated Concanavalin A (Con A)	IHC; Unconjugated Concanavalin A (Con A); 500 mg	L-1000	500 mg	1	21	272,00	329,12	272,00	272,00
285	Unconjugated Soybean agglutinin (SBA)	IHC; Unconjugated Soybean agglutinin (SBA); 10 mg	L-1010-10	10 mg	1	21	272,00	329,12	272,00	272,00
286	Unconjugated Soybean agglutinin (SBA)	IHC; Unconjugated Soybean agglutinin (SBA); 25 mg	L-1010-25	25 mg	1	21	534,00	646,14	534,00	534,00

287	Unconjugated Wheat germ agglutinin (WGA)	IHC; Unconjugated Wheat germ agglutinin (WGA); 10 mg	L-1020-10	10 mg	1	21	220,00	266,20	220,00
288	Unconjugated Wheat germ agglutinin (WGA)	IHC; Unconjugated Wheat germ agglutinin (WGA); 25 mg	L-1020-25	25 mg	1	21	360,00	435,60	360,00
289	Unconjugated Wheat germ agglutinin (WGA), succinylated	IHC; Unconjugated Wheat germ agglutinin (WGA), succinylated; 10 mg	L-1020S	10 mg	1	21	284,00	343,64	284,00
290	Unconjugated Dolichos biflorus agglutinin (DBA)	IHC; Unconjugated Dolichos biflorus agglutinin (DBA); 5 mg	L-1030-5	5 mg	1	21	220,00	266,20	220,00
291	Unconjugated Lens culinaris agglutinin (LCA, LcH)	IHC; Unconjugated Lens culinaris agglutinin (LCA, LcH); 10 mg	L-1040-10	10 mg	1	21	260,00	314,60	260,00
292	Unconjugated Lens culinaris agglutinin (LCA, LcH)	IHC; Unconjugated Lens culinaris agglutinin (LCA, LcH); 25 mg	L-1040-25	25 mg	1	21	431,00	521,51	431,00
293	Unconjugated Pisum sativum agglutinin (PSA)	IHC; Unconjugated Pisum sativum agglutinin (PSA); 10 mg	L-1050	10 mg	1	21	242,00	292,82	242,00
294	Unconjugated Ulex europaeus agglutinin I (UEA I)	IHC; Unconjugated Ulex europaeus agglutinin I (UEA I); 2 mg	L-1060-2	2 mg	1	21	200,00	242,00	200,00
295	Unconjugated Ulex europaeus agglutinin I (UEA I)	IHC; Unconjugated Ulex europaeus agglutinin I (UEA I); 5 mg	L-1060-5	5 mg	1	21	312,00	377,52	312,00
296	Unconjugated Peanut agglutinin (PNA)	IHC; Unconjugated Peanut agglutinin (PNA); 5 mg	L-1070-5	5 mg	1	21	200,00	242,00	200,00
297	Unconjugated Peanut agglutinin (PNA)	IHC; Unconjugated Peanut agglutinin (PNA); 25 mg	L-1070-25	25 mg	1	21	455,00	550,55	455,00
298	Unconjugated Ricinus communis agglutinin I (RCA I, RCA120)	IHC; Unconjugated Ricinus communis agglutinin I (RCA I, RCA120); 10 mg	L-1080	10 mg	1	21	272,00	329,12	272,00
299	Unconjugated Griffonia (Bandeiraea) simplicifolia lectin I (GSL I, BSL I)	IHC; Unconjugated Griffonia (Bandeiraea) simplicifolia lectin I (GSL I, BSL I); 5 mg	L-1100	5 mg	1	21	240,00	290,40	240,00
300	Unconjugated GSL I - isolectin B4 (GSL I-B4, BSL I-B4)	IHC; Unconjugated GSL I - isolectin B4 (GSL I-B4, BSL I-B4); 1 mg	L-1104	1 mg	1	21	300,00	363,00	300,00
301	Unconjugated Phaseolus vulgaris Leucoagglutinin (PHA-L)	IHC; Unconjugated Phaseolus vulgaris Leucoagglutinin (PHA-L); 5 mg	L-1110	5 mg	1	21	270,00	326,70	270,00
302	Unconjugated Phaseolus vulgaris Erythroagglutinin (PHA-E)	IHC; Unconjugated Phaseolus vulgaris Erythroagglutinin (PHA-E); 5 mg	L-1120	5 mg	1	21	240,00	290,40	240,00
303	Unconjugated Erythrina cristagalli lectin (ECL, ECA)	IHC; Unconjugated Erythrina cristagalli lectin (ECL, ECA); 10 mg	L-1140	10 mg	1	21	290,00	350,90	290,00
304	Unconjugated Jacalin	IHC; Unconjugated Jacalin; 25 mg	L-1150	25 mg	1	21	383,00	463,43	383,00
305	Unconjugated Solanum tuberosum lectin (STL, PL)	IHC; Unconjugated Solanum tuberosum lectin (STL, PL); 5 mg	L-1160	5 mg	1	21	300,00	363,00	300,00
306	Unconjugated Lycopersicon esculentum lectin (LEL, TL)	IHC; Unconjugated Lycopersicon esculentum lectin (LEL, TL); 2 mg	L-1170	2 mg	1	21	240,00	290,40	240,00
307	Unconjugated Datura stramonium lectin (DSL)	IHC; Unconjugated Datura stramonium lectin (DSL); 5 mg	L-1180	5 mg	1	21	280,00	338,80	280,00

308	Unconjugated Griffonia (Bandeiraea) simplicifolia lectin II (GSL II, BSL II)	IHC; Unconjugated Griffonia (Bandeiraea) simplicifolia lectin II (GSL II, BSL II); 5 mg	L-1210	5 mg	1	21	250,00	302,50	250,00
309	Unconjugated Vicia villosa lectin (VVL, VVA)	IHC; Unconjugated Vicia villosa lectin (VVL, VVA); 5 mg	L-1230	5 mg	1	21	240,00	290,40	240,00
310	Unconjugated Galanthus nivalis (snowdrop) lectin (GNL)	IHC; Unconjugated Galanthus nivalis (snowdrop) lectin (GNL); 5 mg	L-1240	5 mg	1	21	220,00	266,20	220,00
311	Unconjugated Maackia amurensis lectin II (MAL II)	IHC; Unconjugated Maackia amurensis lectin II (MAL II); 2 mg	L-1260	2 mg	1	21	280,00	338,80	280,00
312	Unconjugated Bauhinia purpurea lectin (BPL)	IHC; Unconjugated Bauhinia purpurea lectin (BPL); 5 mg	L-1280	5 mg	1	21	242,00	292,82	242,00
313	Unconjugated Ricin B Chain	IHC; Unconjugated Ricin B Chain; 1 mg	L-1290	1 mg	1	21	300,00	363,00	300,00
314	Unconjugated Sambucus nigra lectin (SNA, EBL)	IHC; Unconjugated Sambucus nigra lectin (SNA, EBL); 5 mg	L-1300	5 mg	1	21	272,00	329,12	272,00
315	Unconjugated Maackia amurensis lectin I (MAL I)	IHC; Unconjugated Maackia amurensis lectin I (MAL I); 5 mg	L-1310	5 mg	1	21	280,00	338,80	280,00
316	Unconjugated Lotus tetragonolobus lectin (LTL)	IHC; Unconjugated Lotus tetragonolobus lectin (LTL); 5 mg	L-1320	5 mg	1	21	220,00	266,20	220,00
317	Unconjugated Maclura pomifera lectin (MPL)	IHC; Unconjugated Maclura pomifera lectin (MPL); 5 mg	L-1340	5 mg	1	21	275,00	332,75	275,00
318	Unconjugated Wisteria floribunda lectin (WFA, WFL)	IHC; Unconjugated Wisteria floribunda lectin (WFA, WFL); 5 mg	L-1350	5 mg	1	21	300,00	363,00	300,00
319	Unconjugated Narcissus pseudonarcissus (daffodil) lectin (NPL, NPA)	IHC; Unconjugated Narcissus pseudonarcissus (daffodil) lectin (NPL, NPA); 5 mg	L-1370	5 mg	1	21	245,00	296,45	245,00
320	Unconjugated Hippeastrum hybrid lectin (HHL, AL)	IHC; Unconjugated Hippeastrum hybrid lectin (HHL, AL); 5 mg	L-1380	5 mg	1	21	245,00	296,45	245,00
321	Unconjugated Aleuria aurantia lectin (AAL)	IHC; Unconjugated Aleuria aurantia lectin (AAL); 2 mg	L-1390	2 mg	1	21	240,00	290,40	240,00
322	Unconjugated Musa paradisiaca (banana) lectin (BanLec)	IHC; Unconjugated Musa paradisiaca (banana) lectin (BanLec); 5 mg	L-1410	5 mg	1	21	240,00	290,40	240,00
323	Unconjugated Agaricus bisporus (mushroom) lectin (ABL)	IHC; Unconjugated Agaricus bisporus (mushroom) lectin (ABL); 2 mg	L-1420	2 mg	1	21	303,00	366,63	303,00
324	5x ISH Blocking Solution	IHC; 5x ISH Blocking Solution; 100 ml	MB-1220	100 ml	1	21	230,00	278,30	230,00
325	DNA Molecular weight markers (biotinylated)	IHC; DNA Molecular weight markers (biotinylated); 25 µg	MB-1302	25 µg	1	21	210,00	254,10	210,00
326	Alkaline Phosphatase Anti-DNP, made in rabbit	IHC; Alkaline Phosphatase Anti-DNP, made in rabbit; 150 µg	MB-3100	150 µg	1	21	320,00	387,20	320,00
327	Unconjugated Anti-Digoxigenin/Digoxin, made in goat	IHC; Unconjugated Anti-Digoxigenin/Digoxin, made in goat; 1 mg	MB-7000	1 mg	1	21	350,00	423,50	350,00
328	Alkaline Phosphatase Anti-Digoxigenin/Digoxin, made in goat	IHC; Alkaline Phosphatase Anti-Digoxigenin/Digoxin, made in goat; 300 µl	MB-7100	300 µl	1	21	480,00	580,80	480,00

329	5' EndTag™ Kit	IHC; 5' EndTag™ Kit; 1 Kit		MB-9001	1 Kit	1	21	230,00	278,30	230,00	230,00
330	3' EndTag™ Kit	IHC; 3' EndTag™ Kit; 1 Kit		MB-9002	1 Kit	1	21	402,00	486,42	402,00	402,00
331	Anti-Biotin M, made in mouse	IHC; Anti-Biotin M, made in mouse; 1 ml		MB-9100	1 ml	1	21	371,00	448,91	371,00	371,00
332	Mouse on Mouse (MOM®) Blocking Reagent	IHC; Mouse on Mouse (MOM®) Blocking Reagent; 1 ml		MKB-2213	1 ml	1	21	385,00	465,85	385,00	385,00
333	Mouse on Mouse (MOM®) Biotinylated Anti-Mouse Ig Reagent	IHC; Mouse on Mouse (MOM®) Biotinylated Anti-Mouse Ig Reagent; 0.1 ml		MKB-2225	0.1 ml	1	21	230,00	278,30	230,00	230,00
334	Vector Mouse-on-Mouse (MOM®) ImmPRESS® Kit	IHC; Vector Mouse-on-Mouse (MOM®) ImmPRESS® Kit; 1 Kit		MP-2400	1 Kit	1	21	612,00	740,52	612,00	612,00
335	ImmPRESS® Anti-Rabbit Ig (AP, made in horse) Kit	IHC; ImmPRESS® Anti-Rabbit Ig (AP, made in horse) Kit; 15 ml		MP-5401-15	15 ml	1	21	290,00	350,90	290,00	290,00
336	ImmPRESS® Anti-Rabbit Ig (AP, made in horse) Kit	IHC; ImmPRESS® Anti-Rabbit Ig (AP, made in horse) Kit; 50 ml		MP-5401-50	50 ml	1	21	828,00	1001,88	828,00	828,00
337	ImmPRESS® Anti-Mouse Ig (AP, made in horse) Kit	IHC; ImmPRESS® Anti-Mouse Ig (AP, made in horse) Kit; 15 ml		MP-5402-15	15 ml	1	21	290,00	350,90	290,00	290,00
338	ImmPRESS® Anti-Mouse Ig (AP, made in horse) Kit	IHC; ImmPRESS® Anti-Mouse Ig (AP, made in horse) Kit; 50 ml		MP-5402-50	50 ml	1	21	828,00	1001,88	828,00	828,00
339	ImmPRESS® Anti-Rat Ig Kit (AP, made in goat)	IHC; ImmPRESS® Anti-Rat Ig Kit (AP, made in goat); 15 ml		MP-5404-15	15 ml	1	21	290,00	350,90	290,00	290,00
340	ImmPRESS® Anti-Goat Ig (AP, made in horse) Kit	IHC; ImmPRESS® Anti-Goat Ig (AP, made in horse) Kit; 15 ml		MP-5405-15	15 ml	1	21	290,00	350,90	290,00	290,00
341	ImmPRESS® Anti-Goat Ig (AP, made in horse) Kit	IHC; ImmPRESS® Anti-Goat Ig (AP, made in horse) Kit; 50 ml		MP-5405-50	50 ml	1	21	828,00	1001,88	828,00	828,00
342	ImmPRESS® Anti-Rat (Mouse Adsorbed) (AP, made in goat) Kit	IHC; ImmPRESS® Anti-Rat (Mouse Adsorbed) (AP, made in goat) Kit; 15 ml		MP-5444-15	15 ml	1	21	486,00	588,06	486,00	486,00
343	ImmPRESS® VR Anti-Rabbit IgG (HRP, made in horse) Kit	IHC; ImmPRESS® VR Anti-Rabbit IgG (HRP, made in horse) Kit; 15 ml		MP-6401-15	15 ml	1	21	378,00	457,38	378,00	378,00
344	ImmPRESS® VR Anti-Mouse IgG (HRP, made in horse) Kit	IHC; ImmPRESS® VR Anti-Mouse IgG (HRP, made in horse) Kit; 15 ml		MP-6402-15	15 ml	1	21	378,00	457,38	378,00	378,00
345	ImmPRESS® Anti-Rabbit Ig (HRP, made in horse) Kit	IHC; ImmPRESS® Anti-Rabbit Ig (HRP, made in horse) Kit; 15 ml		MP-7401-15	15 ml	1	21	265,00	320,65	265,00	265,00
346	ImmPRESS® Anti-Rabbit Ig (HRP, made in horse) Kit	IHC; ImmPRESS® Anti-Rabbit Ig (HRP, made in horse) Kit; 50 ml		MP-7401-50	50 ml	1	21	721,00	872,41	721,00	721,00
347	ImmPRESS® Anti-Mouse Ig (HRP, made in horse) Kit	IHC; ImmPRESS® Anti-Mouse Ig (HRP, made in horse) Kit; 15 ml		MP-7402-15	15 ml	1	21	265,00	320,65	265,00	265,00
348	ImmPRESS® Anti-Mouse Ig (HRP, made in horse) Kit	IHC; ImmPRESS® Anti-Mouse Ig (HRP, made in horse) Kit; 50 ml		MP-7402-50	50 ml	1	21	721,00	872,41	721,00	721,00
349	ImmPRESS® Anti-Rat Ig (HRP, made in goat) Kit	IHC; ImmPRESS® Anti-Rat Ig (HRP, made in goat) Kit; 50 ml		MP-7404-50	50 ml	1	21	721,00	872,41	721,00	721,00
350	ImmPRESS® Anti-Goat Ig (HRP, made in horse) Kit	IHC; ImmPRESS® Anti-Goat Ig (HRP, made in horse) Kit; 15 ml		MP-7405-15	15 ml	1	21	265,00	320,65	265,00	265,00

351	ImmPRESS® Anti-Goat Ig (HRP, made in horse) Kit	IHC; ImmPRESS® Anti-Goat Ig (HRP, made in horse) Kit ; 50 ml	MP-7405-50	50 ml	1	21	721,00	872,41	721,00
352	ImmPRESS® Anti-Mouse Ig (Rat Adsorbed) (HRP, made in horse) Kit	IHC; ImmPRESS® Anti-Mouse Ig (Rat Adsorbed) (HRP, made in horse) Kit ; 15 ml	MP-7422-15	15 ml	1	21	486,00	588,06	486,00
353	ImmPRESS® Anti-Rat Ig (Mouse Adsorbed) (HRP, made in goat) Kit	IHC; ImmPRESS® Anti-Rat Ig (Mouse Adsorbed) (HRP, made in goat) Kit ; 15 ml	MP-7444-15	15 ml	1	21	486,00	588,06	486,00
354	ImmPRESS® Anti-Rabbit Ig (HRP, made in goat) Kit	IHC; ImmPRESS® Anti-Rabbit Ig (HRP, made in goat) Kit ; 15 ml	MP-7451-15	15 ml	1	21	265,00	320,65	265,00
355	ImmPRESS® Anti-Rabbit Ig (HRP, made in goat) Kit	IHC; ImmPRESS® Anti-Rabbit Ig (HRP, made in goat) Kit ; 50 ml	MP-7451-50	50 ml	1	21	732,00	885,72	732,00
356	ImmPRESS® Anti-Mouse Ig (HRP, made in goat) Kit	IHC; ImmPRESS® Anti-Mouse Ig (HRP, made in goat) Kit ; 15 ml	MP-7452-15	15 ml	1	21	265,00	320,65	265,00
357	ImmPRESS® Anti-Mouse Ig (HRP, made in goat) Kit	IHC; ImmPRESS® Anti-Mouse Ig (HRP, made in goat) Kit ; 50 ml	MP-7452-50	50 ml	1	21	732,00	885,72	732,00
358	ImmPRESS® Universal (Anti-Mouse/Rabbit Ig) (HRP, made in horse) Kit	IHC; ImmPRESS® Universal (Anti-Mouse/Rabbit Ig) (HRP, made in horse) Kit ; 15 ml	MP-7500-15	15 ml	1	21	345,00	417,45	345,00
359	ImmPRESS® Universal (Anti-Mouse/Rabbit Ig) (HRP, made in horse) Kit	IHC; ImmPRESS® Universal (Anti-Mouse/Rabbit Ig) (HRP, made in horse) Kit ; 50 ml	MP-7500-50	50 ml	1	21	890,00	1076,90	890,00
360	ImmPRESS® Excel Staining Kit, Anti-Rabbit Ig (HRP, made in horse)	IHC; ImmPRESS® Excel Staining Kit, Anti-Rabbit Ig (HRP, made in horse) ; 15 ml	MP-7601-15	15 ml	1	21	414,00	500,94	414,00
361	ImmPRESS® Excel Staining Kit, Anti-Rabbit Ig (HRP, made in horse)	IHC; ImmPRESS® Excel Staining Kit, Anti-Rabbit Ig (HRP, made in horse) ; 50 ml	MP-7601-50	50 ml	1	21	1012,00	1224,52	1012,00
362	ImmPRESS® Excel Staining Kit, Anti-Mouse Ig (HRP, made in horse)	IHC; ImmPRESS® Excel Staining Kit, Anti-Mouse Ig (HRP, made in horse) ; 15 ml	MP-7602-15	15 ml	1	21	415,00	502,15	415,00
363	ImmPRESS® Excel Staining Kit, Anti-Mouse Ig (HRP, made in horse)	IHC; ImmPRESS® Excel Staining Kit, Anti-Mouse Ig (HRP, made in horse) ; 50 ml	MP-7602-50	50 ml	1	21	1012,00	1224,52	1012,00
364	ImmPRESS® Duet Double Staining Kit (Anti-Rabbit HRP/Anti-Mouse AP)	IHC; ImmPRESS® Duet Double Staining Kit (Anti-Rabbit HRP/Anti-Mouse AP) ; 1 Kit	MP-7714	1 Kit	1	21	967,00	1170,07	967,00
365	ImmPRESS® Duet Double Staining Kit (Anti-Rabbit AP/Anti-Mouse HRP)	IHC; ImmPRESS® Duet Double Staining Kit (Anti-Rabbit AP/Anti-Mouse HRP) ; 1 Kit	MP-7724	1 Kit	1	21	967,00	1170,07	967,00
366	Vector MOM® ImmPRESS® Reagent	IHC; Vector MOM® ImmPRESS® Reagent; 15 ml	MPX-2402	15 ml	1	21	265,00	320,65	265,00

367	Peroxidase Anti-Rabbit IgG (H+L), made in goat	IHC; Peroxidase Anti-Rabbit IgG (H+L), made in goat; 1 mg	PI-1000	1 mg	1	21	255,00	308,55	255,00
368	Peroxidase Anti-Mouse IgG (H+L), made in horse	IHC; Peroxidase Anti-Mouse IgG (H+L), made in horse; 1 mg	PI-2000	1 mg	1	21	255,00	308,55	255,00
369	Peroxidase Anti-Human IgG (H+L), made in goat	IHC; Peroxidase Anti-Human IgG (H+L), made in goat; 1 mg	PI-3000	1 mg	1	21	255,00	308,55	255,00
370	Peroxidase Anti-Rat IgG (H+L), made in goat	IHC; Peroxidase Anti-Rat IgG (H+L), made in goat; 1 mg	PI-9400	1 mg	1	21	255,00	308,55	255,00
371	Peroxidase Anti-Rat IgG (H+L), (mouse adsorbed) made in goat	IHC; Peroxidase Anti-Rat IgG (H+L), (mouse adsorbed) made in goat; 0.5 mg	PI-9401	0.5 mg	1	21	333,00	402,93	333,00
372	Peroxidase Anti-Goat IgG (H+L), made in horse	IHC; Peroxidase Anti-Goat IgG (H+L), made in horse; 1 mg	PI-9500	1 mg	1	21	255,00	308,55	255,00
373	Mouse-on-Mouse (MOM®) Immunodetection Kit (Peroxidase)	IHC; Mouse-on-Mouse (MOM®) Immunodetection Kit (Peroxidase) ; 1 Kit	PK-2200	1 Kit	1	21	630,00	762,30	630,00
374	VECTASTAIN® ABC-Peroxidase Kit (Standard)	IHC; VECTASTAIN® ABC-Peroxidase Kit (Standard) ; 1 Kit	PK-4000	1 Kit	1	21	500,00	605,00	500,00
375	VECTASTAIN® ABC-Peroxidase Kit (Rabbit IgG)	IHC; VECTASTAIN® ABC-Peroxidase Kit (Rabbit IgG) ; 1 Kit	PK-4001	1 Kit	1	21	702,00	849,42	702,00
376	VECTASTAIN® ABC-Peroxidase Kit (Mouse IgG)	IHC; VECTASTAIN® ABC-Peroxidase Kit (Mouse IgG) ; 1 Kit	PK-4002	1 Kit	1	21	702,00	849,42	702,00
377	VECTASTAIN® ABC-Peroxidase Kit (Rat IgG)	IHC; VECTASTAIN® ABC-Peroxidase Kit (Rat IgG) ; 1 Kit	PK-4004	1 Kit	1	21	702,00	849,42	702,00
378	VECTASTAIN® ABC-Peroxidase Kit (Goat IgG)	IHC; VECTASTAIN® ABC-Peroxidase Kit (Goat IgG) ; 1 Kit	PK-4005	1 Kit	1	21	702,00	849,42	702,00
379	VECTASTAIN® ABC-Peroxidase Kit (Guinea Pig IgG)	IHC; VECTASTAIN® ABC-Peroxidase Kit (Guinea Pig IgG) ; 1 Kit	PK-4007	1 Kit	1	21	702,00	849,42	702,00
380	VECTASTAIN® ABC-Peroxidase Kit (Mouse IgM)	IHC; VECTASTAIN® ABC-Peroxidase Kit (Mouse IgM) ; 1 Kit	PK-4010	1 Kit	1	21	702,00	849,42	702,00
381	VECTASTAIN® Elite ABC-Peroxidase Kit (Standard)	IHC; VECTASTAIN® Elite ABC-Peroxidase Kit (Standard) ; 1 Kit	PK-6100	1 Kit	1	21	572,00	692,12	572,00
382	VECTASTAIN® Elite ABC-Peroxidase Kit (Rabbit IgG)	IHC; VECTASTAIN® Elite ABC-Peroxidase Kit (Rabbit IgG) ; 1 Kit	PK-6101	1 Kit	1	21	813,00	983,73	813,00
383	VECTASTAIN® Elite ABC-Peroxidase Kit (Mouse IgG)	IHC; VECTASTAIN® Elite ABC-Peroxidase Kit (Mouse IgG) ; 1 Kit	PK-6102	1 Kit	1	21	813,00	983,73	813,00
384	VECTASTAIN® Elite ABC-Peroxidase Kit (Human IgG)	IHC; VECTASTAIN® Elite ABC-Peroxidase Kit (Human IgG) ; 1 Kit	PK-6103	1 Kit	1	21	813,00	983,73	813,00
385	VECTASTAIN® Elite ABC-Peroxidase Kit (Rat IgG)	IHC; VECTASTAIN® Elite ABC-Peroxidase Kit (Rat IgG) ; 1 Kit	PK-6104	1 Kit	1	21	813,00	983,73	813,00
386	VECTASTAIN® Elite ABC-Peroxidase Kit (Goat IgG)	IHC; VECTASTAIN® Elite ABC-Peroxidase Kit (Goat IgG) ; 1 Kit	PK-6105	1 Kit	1	21	813,00	983,73	813,00
387	VECTASTAIN® Elite ABC-Peroxidase Kit (Sheep IgG)	IHC; VECTASTAIN® Elite ABC-Peroxidase Kit (Sheep IgG) ; 1 Kit	PK-6106	1 Kit	1	21	813,00	983,73	813,00

388	VECTASTAIN® Elite ABC-Peroxidase Kit (Universal)	IHC; VECTASTAIN® Elite ABC-Peroxidase Kit (Universal) ; 1 Kit	PK-6200	1 Kit	1	21	851,00	1029,71	851,00
389	VECTASTAIN® Elite ABC-Peroxidase Kit (RTU ABC reagent)	IHC; VECTASTAIN® Elite ABC-Peroxidase Kit (RTU ABC reagent) ; 50 ml	PK-7100	50 ml	1	21	389,00	470,69	389,00
390	VECTASTAIN® Elite ABC-Peroxidase Kit (RTU Universal)	IHC; VECTASTAIN® Elite ABC-Peroxidase Kit (RTU Universal) ; 1 Kit	PK-7200	1 Kit	1	21	534,00	646,14	534,00
391	VECTASTAIN® Universal Quick Kit (RTU)	IHC; VECTASTAIN® Universal Quick Kit (RTU) ; 1 Kit	PK-7800	1 Kit	1	21	612,00	740,52	612,00
392	VECTASTAIN® Universal Quick Kit (Concentrate)	IHC; VECTASTAIN® Universal Quick Kit (Concentrate) ; 1 Kit	PK-8800	1 Kit	1	21	560,00	677,60	560,00
393	Peroxidase Wheat germ agglutinin (WGA)	IHC; Peroxidase Wheat germ agglutinin (WGA); 2 mg	PL-1026	2 mg	1	21	330,00	399,30	330,00
394	Rhodamine Concanavalin A (Con A)	IHC; Rhodamine Concanavalin A (Con A); 25 mg	RL-1002	25 mg	1	21	280,00	338,80	280,00
395	Rhodamine Wheat germ agglutinin (WGA)	IHC; Rhodamine Wheat germ agglutinin (WGA); 5 mg	RL-1022-5	5 mg	1	21	245,00	296,45	245,00
396	Rhodamine Wheat germ agglutinin (WGA)	IHC; Rhodamine Wheat germ agglutinin (WGA); 10 mg	RL-1022-10	10 mg	1	21	371,00	448,91	371,00
397	Rhodamine Dolichos biflorus agglutinin (DBA)	IHC; Rhodamine Dolichos biflorus agglutinin (DBA); 2 mg	RL-1032	2 mg	1	21	251,00	303,71	251,00
398	Rhodamine Lens culinaris agglutinin (LCA, LcH)	IHC; Rhodamine Lens culinaris agglutinin (LCA, LcH); 5 mg	RL-1042	5 mg	1	21	213,00	257,73	213,00
399	Rhodamine Ulex europaeus agglutinin (UEA I)	IHC; Rhodamine Ulex europaeus agglutinin I (UEA I); 2 mg	RL-1062	2 mg	1	21	300,00	363,00	300,00
400	Rhodamine Peanut agglutinin (PNA)	IHC; Rhodamine Peanut agglutinin (PNA); 5 mg	RL-1072	5 mg	1	21	280,00	338,80	280,00
401	Rhodamine Ricinus communis agglutinin I (RCA I, RCA120)	IHC; Rhodamine Ricinus communis agglutinin I (RCA I, RCA120); 5 mg	RL-1082	5 mg	1	21	251,00	303,71	251,00
402	Rhodamine Griffonia (Bandeiraea) simplicifolia lectin I (GSL I, BSL I)	IHC; Rhodamine Griffonia (Bandeiraea) simplicifolia lectin I (GSL I, BSL I); 2 mg	RL-1102	2 mg	1	21	242,00	292,82	242,00
403	Rhodamine Phaseolus vulgaris Leucoagglutinin (PHA-L)	IHC; Rhodamine Phaseolus vulgaris Leucoagglutinin (PHA-L); 2 mg	RL-1112	2 mg	1	21	245,00	296,45	245,00
404	Rhodamine Lectin Kit I	IHC; Rhodamine Lectin Kit I; 1 Kit	RLK-2200	1 Kit	1	21	467,00	565,07	467,00
405	Normal Goat Serum	IHC; Normal Goat Serum; 20 ml	S-1000	20 ml	1	21	220,00	266,20	220,00
406	2.5% Normal Goat Serum	IHC; 2.5% Normal Goat Serum ; 50 ml	S-1012	50 ml	1	21	226,00	273,46	226,00
407	Normal Horse Serum	IHC; Normal Horse Serum; 20 ml	S-2000	20 ml	1	21	220,00	266,20	220,00
408	2.5% Normal Horse Serum	IHC; 2.5% Normal Horse Serum ; 50 ml	S-2012	50 ml	1	21	226,00	273,46	226,00
409	Normal Chicken Serum	IHC; Normal Chicken Serum; 20 ml	S-3000	20 ml	1	21	220,00	266,20	220,00
410	Normal Swine Serum	IHC; Normal Swine Serum; 20 ml	S-4000	20 ml	1	21	220,00	266,20	220,00

411	Normal Rabbit Serum	IHC; Normal Rabbit Serum; 20 ml	S-5000	20 ml	1	21	220,00	266,20	220,00
412	N-acetylgalactosamine	IHC; N-acetylgalactosamine; 5 ml	S-9001	5 ml	1	21	196,00	237,16	196,00
413	N-acetylglucosamine	IHC; N-acetylglucosamine; 5 ml	S-9002	5 ml	1	21	196,00	237,16	196,00
414	Galactose	IHC; Galactose; 5 ml	S-9003	5 ml	1	21	196,00	237,16	196,00
415	Lactose	IHC; Lactose; 5 ml	S-9004	5 ml	1	21	196,00	237,16	196,00
416	Alpha-methyl mannoside	IHC; Alpha-methyl mannoside; 5 ml	S-9005	5 ml	1	21	196,00	237,16	196,00
417	Alpha-methyl glucoside	IHC; Alpha-methyl glucoside; 5 ml	S-9006	5 ml	1	21	196,00	237,16	196,00
418	L-fucose	IHC; L-fucose; 5 ml	S-9007	5 ml	1	21	196,00	237,16	196,00
419	N-acetylneuraminic acid (sialic acid)	IHC; N-acetylneuraminic acid (sialic acid); 5 ml	S-9008	5 ml	1	21	196,00	237,16	196,00
420	Fluorescent Streptavidin Kit	IHC; Fluorescent Streptavidin Kit; 1 Kit	SA-1200	1 Kit	1	21	285,00	344,85	285,00
421	Cy3 Streptavidin	IHC; Cy3 Streptavidin; 1 mg	SA-1300	1 mg	1	21	347,00	419,87	347,00
422	Cy5 Streptavidin	IHC; Cy5 Streptavidin; 1 mg	SA-1500	1 mg	1	21	347,00	419,87	347,00
423	Streptavidin	IHC; Streptavidin; 1 mg	SA-5000	1 mg	1	21	226,00	273,46	226,00
424	Fluorescein Streptavidin	IHC; Fluorescein Streptavidin; 1 mg	SA-5001	1 mg	1	21	255,00	308,55	255,00
425	Horseradish Peroxidase Streptavidin	IHC; Horseradish Peroxidase Streptavidin; 1 mg	SA-5004	1 mg	1	21	251,00	303,71	251,00
426	Texas Red® Streptavidin	IHC; Texas Red® Streptavidin; 1 mg	SA-5006	1 mg	1	21	270,00	326,70	270,00
427	AMCA Streptavidin	IHC; AMCA Streptavidin; 1 mg	SA-5008	1 mg	1	21	270,00	326,70	270,00
428	Agarose Streptavidin	IHC; Agarose Streptavidin; 2 ml	SA-5010	2 ml	1	21	295,00	356,95	295,00
429	Horseradish Peroxidase Streptavidin, ELISA Grade	IHC; Horseradish Peroxidase Streptavidin, ELISA Grade; 1 mg	SA-5014	1 mg	1	21	309,00	373,89	309,00
430	Alkaline Phosphatase Streptavidin	IHC; Alkaline Phosphatase Streptavidin; 1 ml	SA-5100	1 ml	1	21	309,00	373,89	309,00
431	R-Phycoerythrin Streptavidin	IHC; R-Phycoerythrin Streptavidin; 1 mg	SA-5207	1 mg	1	21	324,00	392,04	324,00
432	DyLight® 488 Streptavidin	IHC; DyLight® 488 Streptavidin; 1 mg	SA-5488	1 mg	1	21	366,00	442,86	366,00
433	DyLight® 549 Streptavidin	IHC; DyLight® 549 Streptavidin; 1 mg	SA-5549	1 mg	1	21	366,00	442,86	366,00
434	DyLight® 594 Streptavidin	IHC; DyLight® 594 Streptavidin; 1 mg	SA-5594	1 mg	1	21	366,00	442,86	366,00
435	DyLight® 649 Streptavidin	IHC; DyLight® 649 Streptavidin; 1 mg	SA-5649	1 mg	1	21	366,00	442,86	366,00
436	RTU Horseradish Peroxidase Streptavidin	IHC; RTU Horseradish Peroxidase Streptavidin; 100 ml	SA-5704	100 ml	1	21	281,00	340,01	281,00
437	DAB Peroxidase Substrate Kit	IHC; DAB Peroxidase Substrate Kit; 1 Kit	SK-4100	1 Kit	1	21	276,00	333,96	276,00
438	ImmPACT® DAB EqV Peroxidase Substrate	IHC; ImmPACT® DAB EqV Peroxidase Substrate; 400 ml	SK-4103	400 ml	1	21	1018,00	1231,78	1018,00
439	ImmPACT® DAB Peroxidase Substrate	IHC; ImmPACT® DAB Peroxidase Substrate; 120 ml	SK-4105	120 ml	1	21	407,00	492,47	407,00
440	AEC Peroxidase Substrate Kit	IHC; AEC Peroxidase Substrate Kit; 1 Kit	SK-4200	1 Kit	1	21	276,00	333,96	276,00

441	ImmPACT® AEC Peroxidase Substrate	IHC; ImmPACT® AEC Peroxidase Substrate ; 120 ml	SK-4205	120 ml	1	21	407,00	492,47	407,00	407,00
442	ImmPACT® AMEC Red Peroxidase Substrate	IHC; ImmPACT® AMEC Red Peroxidase Substrate ; 120 ml	SK-4285	120 ml	1	21	407,00	492,47	407,00	407,00
443	TMB Peroxidase Substrate Kit	IHC; TMB Peroxidase Substrate Kit ; 1 Kit	SK-4400	1 Kit	1	21	276,00	333,96	276,00	276,00
444	VECTOR® VIP Peroxidase Substrate Kit	IHC; VECTOR® VIP Peroxidase Substrate Kit ; 1 Kit	SK-4600	1 Kit	1	21	276,00	333,96	276,00	276,00
445	ImmPACT® VIP Peroxidase Substrate	IHC; ImmPACT® VIP Peroxidase Substrate ; 120 ml	SK-4605	120 ml	1	21	407,00	492,47	407,00	407,00
446	VECTOR® SG Peroxidase Substrate Kit	IHC; VECTOR® SG Peroxidase Substrate Kit ; 1 Kit	SK-4700	1 Kit	1	21	276,00	333,96	276,00	276,00
447	ImmPACT® SG Peroxidase Substrate	IHC; ImmPACT® SG Peroxidase Substrate ; 120 ml	SK-4705	120 ml	1	21	407,00	492,47	407,00	407,00
448	VECTOR® NovaRED™ Peroxidase Substrate Kit	IHC; VECTOR® NovaRED™ Peroxidase Substrate Kit; 1 Kit	SK-4800	1 Kit	1	21	276,00	333,96	276,00	276,00
449	ImmPACT® NovaRED™ Peroxidase Substrate	IHC; ImmPACT® NovaRED™ Peroxidase Substrate ; 120 ml	SK-4805	120 ml	1	21	407,00	492,47	407,00	407,00
450	VECTOR® Red Alkaline Phosphatase Substrate Kit	IHC; VECTOR® Red Alkaline Phosphatase Substrate Kit ; 1 Kit	SK-5100	1 Kit	1	21	276,00	333,96	276,00	276,00
451	ImmPACT® Vector® Red Alkaline Phosphatase Substrate Kit	IHC; ImmPACT® Vector® Red Alkaline Phosphatase Substrate Kit; 120 ml	SK-5105	120 ml	1	21	407,00	492,47	407,00	407,00
452	VECTOR® Black Alkaline Phosphatase Substrate Kit	IHC; VECTOR® Black Alkaline Phosphatase Substrate Kit ; 1 Kit	SK-5200	1 Kit	1	21	276,00	333,96	276,00	276,00
453	VECTOR® Blue Alkaline Phosphatase Substrate Kit	IHC; VECTOR® Blue Alkaline Phosphatase Substrate Kit; 1 Kit	SK-5300	1 Kit	1	21	276,00	333,96	276,00	276,00
454	BCIP/NBT Alkaline Phosphatase Substrate Kit	IHC; BCIP/NBT Alkaline Phosphatase Substrate Kit; 1 Kit	SK-5400	1 Kit	1	21	276,00	333,96	276,00	276,00
455	p-Nitrophenylphosphate Substrate	IHC; p-Nitrophenylphosphate Substrate ; 18 ml	SK-5900	18 ml	1	21	234,00	283,14	234,00	234,00
456	DuoLuX® Chemiluminescent/Fluorescent Substrate (HRP)	IHC; DuoLuX® Chemiluminescent/Fluorescent Substrate (HRP) ; 200 ml	SK-6604	200 ml	1	21	536,00	648,56	536,00	536,00
457	DuoLuX® Chemiluminescent/Fluorescent Substrate (AP)	IHC; DuoLuX® Chemiluminescent/Fluorescent Substrate (AP) ; 100 ml	SK-6605	100 ml	1	21	486,00	588,06	486,00	486,00
458	Agarose Protein A	IHC; Agarose Protein A; 5 ml	SP-0050	5 ml	1	21	459,00	555,39	459,00	459,00
459	Chitin Hydrolysate	IHC; Chitin Hydrolysate; 10 ml	SP-0090	10 ml	1	21	213,00	257,73	213,00	213,00
460	Unconjugated Anti-DNP, made in rabbit	IHC; Unconjugated Anti-DNP, made in rabbit ; 1 mg	SP-0603	1 mg	1	21	300,00	363,00	300,00	300,00
461	PHOTOPROBE® Biotin	IHC; PHOTOPROBE® Biotin; 1 Kit	SP-1000	1 Kit	1	21	281,00	340,01	281,00	281,00

462	PHOTOPROBE® (Long Arm) Biotin	IHC; PHOTOPROBE® (Long Arm) Biotin; 1 Kit	SP-1020	1 Kit	1	21	303,00	366,63	303,00
463	Biotin (Long Arm) Hydrazide	IHC; Biotin (Long Arm) Hydrazide; 50 mg	SP-1100	50 mg	1	21	236,00	285,56	236,00
464	NEUROBIOTIN™ Tracer	IHC; NEUROBIOTIN™ Tracer; 20 mg	SP-1120-20	20 mg	1	21	224,00	271,04	224,00
465	NEUROBIOTIN™ Tracer	IHC; NEUROBIOTIN™ Tracer; 50 mg	SP-1120-50	50 mg	1	21	266,00	321,86	266,00
466	NEUROBIOTIN™ 488 Tracer	IHC; NEUROBIOTIN™ 488 Tracer ; 2 mg	SP-1125	2 mg	1	21	261,00	315,81	261,00
467	Biotinylated Dextran Amine-Fluorescein	IHC; Biotinylated Dextran Amine-Fluorescein; 10 mg	SP-1130	10 mg	1	21	330,00	399,30	330,00
468	Biotinylated Dextran Amine-Texas Red®	IHC; Biotinylated Dextran Amine-Texas Red®; 10 mg	SP-1140	10 mg	1	21	330,00	399,30	330,00
469	NEUROBIOTIN™ Plus	IHC; NEUROBIOTIN™ Plus ; 5 mg	SP-1150	5 mg	1	21	214,00	258,94	214,00
470	NEUROBIOTIN™ 350	IHC; NEUROBIOTIN™ 350; 2 mg	SP-1155	2 mg	1	21	245,00	296,45	245,00
471	Biotin (Long Arm) NHS	IHC; Biotin (Long Arm) NHS; 50 mg	SP-1200	50 mg	1	21	267,00	323,07	267,00
472	Biotin (Long Arm) NHS, water soluble	IHC; Biotin (Long Arm) NHS, water soluble; 50 mg	SP-1210	50 mg	1	21	267,00	323,07	267,00
473	Biotinylated Protein Molecular Weight Markers	IHC; Biotinylated Protein Molecular Weight Markers ; 50 transfers	SP-1400	50 transfers	1	21	258,00	312,18	258,00
474	Biotin Maleimide	IHC; Biotin Maleimide; 12 mg	SP-1501	12 mg	1	21	234,00	283,14	234,00
475	Fluorescein Maleimide	IHC; Fluorescein Maleimide; 12 mg	SP-1502	12 mg	1	21	234,00	283,14	234,00
476	Texas Red® Maleimide	IHC; Texas Red® Maleimide; 3.6 mg	SP-1505	3.6 mg	1	21	234,00	283,14	234,00
477	VECTABOND® Reagent	IHC; VECTABOND® Reagent; 7 ml	SP-1800	7 ml	1	21	228,00	275,88	228,00
478	Avidin/Biotin Blocking Kit	IHC; Avidin/Biotin Blocking Kit; 1 Kit	SP-2001	1 Kit	1	21	220,00	266,20	220,00
479	Streptavidin/Biotin Blocking Kit	IHC; Streptavidin/Biotin Blocking Kit; 1 Kit	SP-2002	1 Kit	1	21	267,00	323,07	267,00
480	Anti-Biotin, made in goat	IHC; Anti-Biotin, made in goat ; 1 mg	SP-3000	1 mg	1	21	268,00	324,28	268,00
481	Peroxidase Anti-Biotin, made in goat	IHC; Peroxidase Anti-Biotin, made in goat; 1 mg	SP-3010	1 mg	1	21	268,00	324,28	268,00
482	Alkaline Phosphatase Anti-Biotin, made in goat	IHC; Alkaline Phosphatase Anti-Biotin, made in goat ; 1 ml	SP-3020	1 ml	1	21	270,00	326,70	270,00
483	Fluorescein Anti-Biotin, made in goat	IHC; Fluorescein Anti-Biotin, made in goat; 0.5 mg	SP-3040	0.5 mg	1	21	270,00	326,70	270,00
484	Anti-Streptavidin, made in goat	IHC; Anti-Streptavidin, made in goat; 1 mg	SP-4000	1 mg	1	21	230,00	278,30	230,00
485	DyLight® 488 Anti-Streptavidin	IHC; DyLight® 488 Anti-Streptavidin; 0.5 mg	SP-4488	0.5 mg	1	21	325,00	393,25	325,00
486	DyLight® 549 Anti-Streptavidin	IHC; DyLight® 549 Anti-Streptavidin; 0.5 mg	SP-4549	0.5 mg	1	21	325,00	393,25	325,00
487	Levamisole Solution	IHC; Levamisole Solution ; 18 ml	SP-5000	18 ml	1	21	251,00	303,71	251,00
488	10x Casein Solution	IHC; 10x Casein Solution ; 250 ml	SP-5020	250 ml	1	21	220,00	266,20	220,00
489	Animal-Free Blocker™ (5x)	IHC; Animal-Free Blocker™ (5x) ; 250 ml	SP-5030	250 ml	1	21	215,00	260,15	215,00

490	R.T.U Animal-Free Block & Diluent	IHC; R.T.U Animal-Free Block & Diluent ; 100 ml	SP-5035	100 ml	1	21	245,00	296,45	245,00
491	Carbo-Free™ Blocking Solution (10x)	IHC; Carbo-Free™ Blocking Solution (10x) ; 125 ml	SP-5040	125 ml	1	21	240,00	290,40	240,00
492	Bovine Serum Albumin (BSA)	IHC; Bovine Serum Albumin (BSA); 500 mg	SP-5050	500 mg	1	21	280,00	338,80	280,00
493	BLOXALL® Solution	IHC; BLOXALL® Solution ; 100 ml	SP-6000	100 ml	1	21	280,00	338,80	280,00
494	WestVision™ Block & Diluent	IHC; WestVision™ Block & Diluent ; 500 ml	SP-7000	500 ml	1	21	270,00	326,70	270,00
495	Vector® TrueVIEW™ Autofluorescence Quenching Kit	IHC; Vector® TrueVIEW™ Autofluorescence Quenching Kit; 15 ml	SP-8400	15 ml	1	21	309,00	373,89	309,00
496	Texas Red® Anti-Rabbit IgG (H+L), made in goat	IHC; Texas Red® Anti-Rabbit IgG (H+L), made in goat; 1.5 mg	TI-1000	1.5 mg	1	21	285,00	344,85	285,00
497	Texas Red® Anti-Mouse IgG (H+L), made in horse	IHC; Texas Red® Anti-Mouse IgG (H+L), made in horse; 1.5 mg	TI-2000	1.5 mg	1	21	285,00	344,85	285,00
498	Texas Red® Lycopersicon esculentum lectin (LEL, TL)	IHC; Texas Red® Lycopersicon esculentum lectin (LEL, TL); 1 mg	TL-1176	1 mg	1	21	242,00	292,82	242,00
499	WestVision™ Peroxidase Polymer Anti-Rabbit IgG	IHC; WestVision™ Peroxidase Polymer Anti-Rabbit IgG ; 0.8 ml	WB-1000	0.8 ml	1	21	476,00	575,96	476,00
500	WestVision™ Peroxidase Polymer Anti-Mouse IgG	IHC; WestVision™ Peroxidase Polymer Anti-Mouse IgG ; 0.8 ml	WB-2000	0.8 ml	1	21	476,00	575,96	476,00

Pardavėjas

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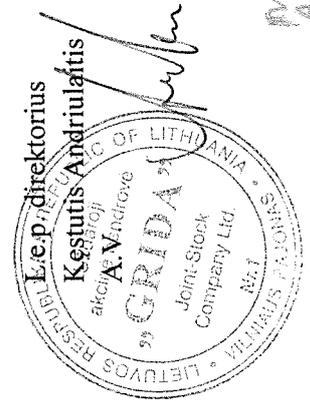
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