

<b>Klinion Latex Exam Powder Free</b>	Document number: 1206	
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Chemicals	Application	Percentage:	CAS No.:
Natural Rubber Latex	To form a layer of Natural Latex shaping of gloves	≥ 85.0	NA
Sulphur Powder	Vulcanising agent to form sulphur bridges	< 1.5	7704-34-9
Zinc Oxide Active Powder	Activator to start of the sulphur vulcanisation process	< 0.5	1314-13-2
Accelerator	Accelerator to increase the rate of sulphur vulcanising	< 1.0	NA
Stabilizer	Accelerator to increase the rate of sulphur vulcanising	< 0.1	NA
Titanium Dioxide Powder	Stabiliser to improve stability and prevent coagulation	< 0.7	1336-21-6
Antioxidant	Impart desired colours to finished product	< 1.0	NA
Dispersion agent	Dispersing	< 0.1	NA

- The materials and its percentage used, comply with US 21 CFR 177.2600 concerning Food – Handling glove
- The inside surface of the gloves was coated with polymer to produce a smooth surface