Substance of Staron®

staron®
Solid Surfaces

Staron® composition is listed on the following table.

	Content (%)	Remarks
Acrylic Polymer	35 ~ 45%	Poly Methyl Methacrylate
Filler	55 ~ 65%	Aluminum Tri hydroxide
Others	-	Pigment, Additives
Total	100%	

※ The information contained in the table above is intended to be for general reference purpose only, which may vary depending on color.

All raw materials of Staron® manufacturing are inspected by both internal/external examining bodies RoHS (Restriction of Hazardous Substances) and NSF (National Sanitation Foundation) ensuring that it meets the environmental standards required and the most restrictive "food zone" standards for all types of food set by the NSF under the NSF/ANSI STANDARD 51, meaning that Staron® is a safe material and can come in direct contact with food. Staron® also has a very low VOC (Volatile Organic Compound) content and has achieved Greenguard and Greenguard Children & Schools certificate in US and the Heath Building certificate in Korea, both of which require a very strict indoor air purification policy.