



# List of Surface Treatment

Surface Treatment	INCI Name	Characteristics	Remarks
<b>Hydrophobic &amp; Lipophobic Treatment – Long Lasting -</b>			
<b>PF</b>	C9-15 FLUOROALCOHOL PHOSPHATE	Powdery Feeling	
<b>FHS</b>	PERFLUOROOCXYLTRIETHOXSILANE	Smooth Feeling	
<b>FOTS</b>	C9-15 FLUOROALCOHOL PHOSPHATE, TRIETHOXYCAPRYLYLSILANE	Creamy Feeling, Easy to formulate <b>FOTS-22</b>  For Liquid Products	Hybrid (PF+OTS)
<b>FS01</b>	C9-15 FLUOROALCOHOL PHOSPHATE, DIMETHICONE/METHICONE COPOLYMER	Powdery Feeling Easy to formulate	Hybrid (PF+SI01)
<b>FSA</b>	C9-15 FLUOROALCOHOL PHOSPHATE, ACRYLATES/DIMETHICONE COPOLYMER	Easy to formulate Good Adhesiveness to the Skin Low Viscosity Dispersion in Oil	Hybrid (PF+ASC)
<b>FITT</b>	C9-15 FLUOROALCOHOL PHOSPHATE, ISOPROPYL TITANIUM TRIISOSTEARATE	Creamy Feeling Good Adhesiveness to the Skin Low Viscosity Dispersion in Oil	Hybrid (PF+ITT)
<b>Hydrophobic Treatment</b>			
<b>SI</b>	METHICONE	Powdery Feeling Good Dispersability	
<b>SI01</b>	DIMETHICONE/METHICONE COPOLYMER	Powdery Feeling Good Dispersability	Lower H <sub>2</sub> Potential
<b>SI06</b>	DIMETHICONE	Powdery Feeling Good Dispersability	Zero H <sub>2</sub> Potential
<b>ASC</b>	ACRYLATES/DIMETHICONE COPOLYMER	Unique Water Proof O/W Formula Good Adhesiveness to the Skin	
<b>OTS</b>	TRIETHOXYCAPRYLYLSILANE	Creamy Feeling Good Adhesiveness to the Skin	
<b>ITT</b>	ISOPROPYL TITANIUM TRIISOSTEARATE	Creamy Feeling Good Adhesiveness to the Skin	Licensed by KOBO
<b>Amino Acid Treatment</b>			
<b>ASL</b> 	SODIUM DILAURAMIDOGLUTAMIDO LYSINE	Novel W/O Whipped Formula without Surfactant	
<b>LL</b>	LAUROYL LYSINE	Smooth Felling Excellent Spreadability	
<b>ASI</b>	SODIUM LAUROYL ASPARTATE ZINC CHLORIDE ISOPROPYL TITANIUM TRIISOSTEARATE	Smooth Feeling Uniform Adhesion to the Skin Weak Acid pH (5-6)	
<b>Hydrophilic Treatment</b>			
<b>CT</b>	CHITOSAN	Moisturizing	
<b>PGS</b>	METHOXY PEG-10 PROPYLTRIMETHOXSILANE	Good Dispersability in Water	
<b>By Spray Dry Method</b>			
<b>AC</b>	MICROCRYSTALLINE CELLULOSE, CELLULOSE GUM	Moisturizing, Hydrophilic Good Dispersability in Water	
<b>C2</b>	MICROCRYSTALLINE CELLULOSE	Moisturizing, Hydrophilic Good Dispersability in Water	
<b>FC2</b> 	C9-15 FLUOROALCOHOL PHOSPHATE, MICROCRYSTALLINE CELLULOSE	Water and Oil Proof Excellent Smoothness	Hybrid (PF+C2)
<b>APD</b>	ACRYLATES COPOLYMER	Superior Oil Absorption Sebum Absorption	