







DAITOSOL 4000SJT *New!*

Product Name	4000SJT	5000SJ
INCI Name	ACRYLATES/ETHYLHEXYL ACRYLATE COPOLYMER	
Appearance	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>4000SJT</p>  </div> <div style="text-align: center;"> <p>5000SJ</p>  </div> </div>	
Film Appearance	Transparency, Glossy	Transparency, Glossy
pH	2.0 ~ 5.0	2.0 ~ 5.0
Solid content (%)	40.0	50.0
Median Diameter (nm)	62.7	135.5
Water Resistancy of the film Method: Apply sample on PET film by applicator (0.1mm), dry for 1 hour, and put into water.	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>After 5 minutes</p> <div style="display: flex; justify-content: center;"> <p>4000SJT</p> <p>5000SJ</p> </div>  </div> <div style="text-align: center;"> <p>After 60 minutes</p> <div style="display: flex; justify-content: center;"> <p>4000SJT</p> <p>5000SJ</p> </div>  </div> </div> <p style="text-align: right;">Water Resistancy of the film 4000SJT > 5000SJ</p>	
Water Resistancy of the formula Method: Apply eye liner on PET film by applicator (0.1mm), dry for 1.5 hour, put into water. After taking out the film, push white tissue and check the transfer.	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>4000SJT</p> <p>5000SJ</p>  </div> <div style="text-align: center;"> <p>4000SJT</p> <p>5000SJ</p>  </div> </div> <p style="text-align: right;">Water Resistancy of the formula 4000SJT = 5000SJ</p>	

No. DM-0019-NFBR		Brown Fiber Mascara			
<PROPERTY>	<Phase>	<Ingredient>	<%>	<Trade Name>	<Supplier>
Water resistant	A	CARNAUBA	5.45		
	A	BEESWAX	8.95		
Curl	A	STEARIC ACID	2.00	LUNAC S-98	Kao Chemicals
	A	GLYCERYL STEARATE SE	2.00	RHEODOL MS165V	Kao Chemicals
Flexibility	A	PROPYLENE GLYCOL STEARATE	2.00	HOMOTEX PS-200	Kao Chemicals
	A	OLEIC ACID	1.00		
Color: Dark brown	A	POLYISOBUTENE	2.00		
	A	CYCLOMETHICONE	4.00	KF995	Shin Etsu
Long Lash	B	ASI YELLOW -100P	1.40		DAITO KASEI
	B	ASI RED R-516P	1.40		DAITO KASEI
Moisturizing	B	ASI BLACK BL-100P	7.20		DAITO KASEI
	C	DE-IONIZED WATER	36.45		
	C	1,3-BUTYLENE GLYCOL	2.00		
	C	PVP	2.00	LUVISKOL K30	
	C	XANTHANGUM (AND) HECTORITE (AND) CELLULOSE GUM	0.10	THICKAGENT LC	LCW\DAITO KASEI
	C	TRIETHANOLAMINE	1.75		
	C	METHYLPARABEN	0.10		
	C	PHENOXYETHANOL	0.20		
	D	DAITOSOL 4000SJT	20.00		DAITO KASEI
		TOTAL : 100.00			
		(FINAL COMPOUND)			
		MASCARA BASE	97.00		
		NFBR-10D-2R	3.00		DAITO KASEI
		TOTAL : 100.00			

No. DM-0022-RFCB		Natural Black Fiber Mascara			
<PROPERTY>	<Phase>	<Ingredient>	<%>	<Trade Name>	<Supplier>
Water resistant	A	(MASCARA BASE)			
	A	CARNAUBA	5.00		
	A	BEESWAX	8.00	BEESWAX S	CRODA
Curl	A	STEARIC ACID	2.00	LUNAC S-90V	Kao Chemicals
	A	GLYCERYL STEARATE SE	2.00	RHEODOL MS165V	Kao Chemicals
Flexibility	A	PROPYLENE GLYCOL STEARATE	2.00	HOMOTEX PS-200	Kao Chemicals
	A	OLEIC ACID	1.00		
Color: Black	A	POLYISOBUTENE	2.00	PARLEAM 18	NOF Cooperation
	A	CYCLOMETHICONE	4.00	KF995	Shin Etsu
Long Lash	B	CHABA BLACK	7.00		DAITO KASEI
	C	DE-IONIZED WATER	41.00		
	C	1,3-BUTYLENE GLYCOL	2.00		
	C	PVP	2.00	LUVISKOL K30	
	C	TRIETHANOLAMINE	1.70		
	C	PHENOXYETHANOL	0.20		
	C	METHYLPARABEN	0.10		
	D	DAITOSOL 4000SJT	20.00		DAITO KASEI
		TOTAL : 100.00			
		(FINAL COMPOUND)			
		MASCARA BASE	97.00		
		RFCB-20D-3R	3.00		DAITO KASEI
		TOTAL : 100.00			