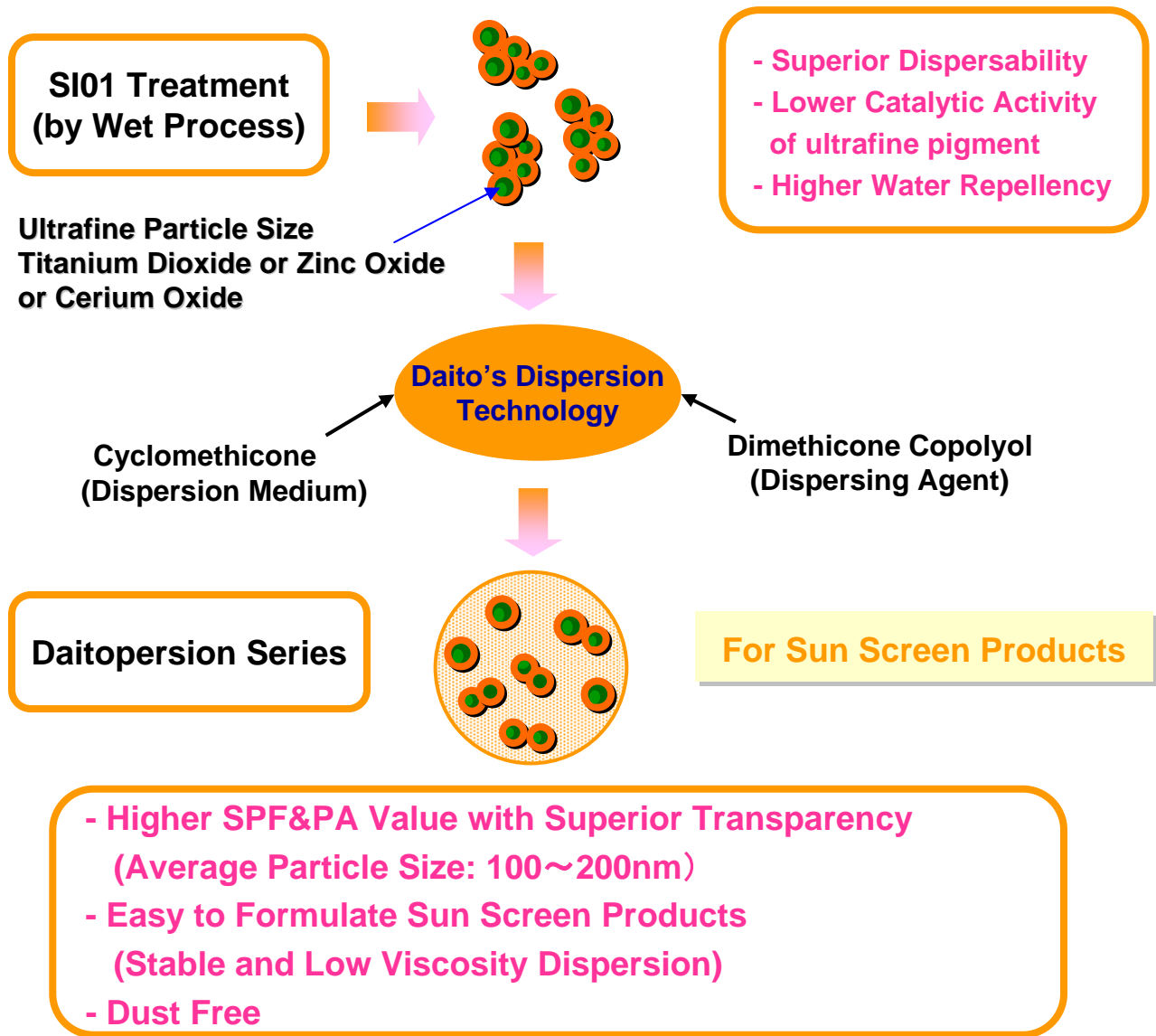


# *Daitopersion*

# Daitopersion



	Daitopersion Ce-50	Daitopersion Zn-50	Daitopersion Ti-30
<b>Pigment</b>	SI01-8 Ceriguard W-500 - Dimethicone/Methicone Copolymer - Calcium Cerium Oxide	SI01-8 ZnO-350 - Dimethicone/Methicone Copolymer - Zinc Oxide	SI01-8 TiO2 TTO-S-1 - Dimethicone/Methicone Copolymer - Aluminum Hydroxide - Zirconium Dioxide - Titanium Dioxide
<b>Pigment (%)</b>	50	50	30
<b>Medium/ Dispersing Agent</b>	Cyclopentasiloxane/ PEG-10 Dimethicone		

**Superior Transparency and Higher UV Cut Effect**

**Daitopersion Zn-50**

Simple Mixture  
By Disper Mixer

**Daitopersion Ti-30**

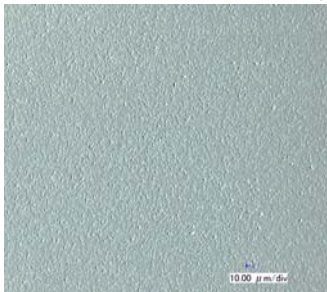
Simple Mixture  
By Disper Mixer



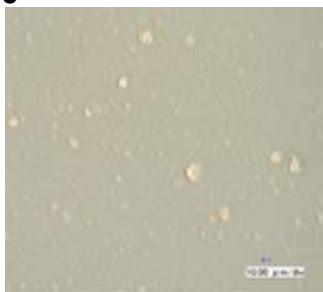
× 450



× 450



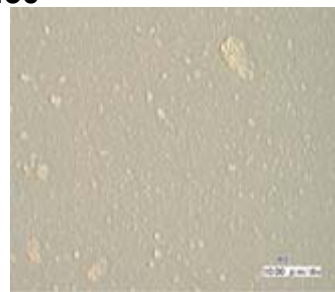
× 1500



× 1500

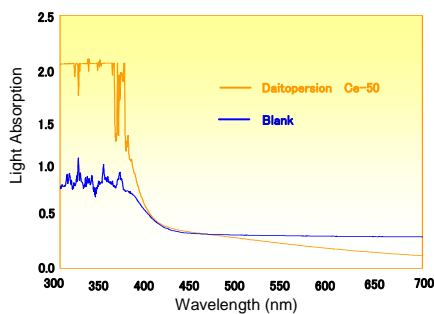


× 2500

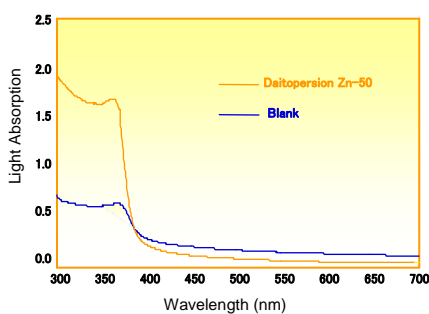


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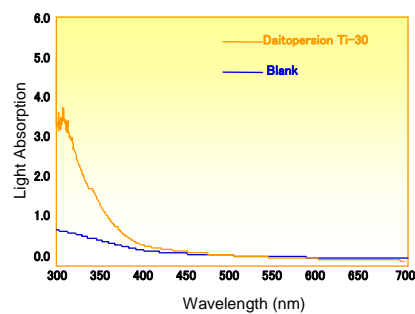
**Daitopersion Ce-50**



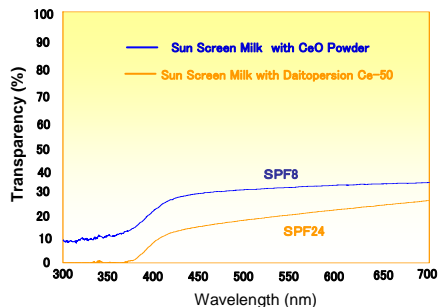
**Daitopersion Zn-50**



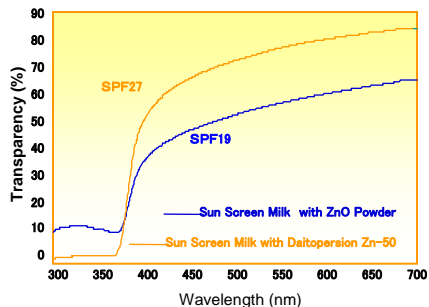
**Daitopersion Ti-30**



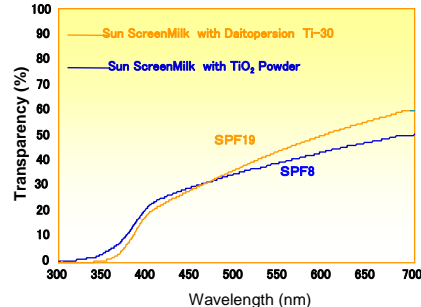
**Sun Screen Milk Ce-50**



**Sun Screen Milk Zn-50**



**Sun Screen Milk Ti-30**



Sun Screen Milk		Product Name	(%)	
			DS-0004-ZT	DS-0004-CE
A	Phenyl trimethicone	KF-56	1.00	1.00
A	Tridecyl isononanoate	SALACOS 913	3.00	3.00
A	CELLULOBEADS D-10		3.00	3.00
A	Dimethicone/vinyl dimethicone crosspolymer, Dimethicone	KSG-16	1.00	1.00
A	Daitopersion Zn-50		30.00	-
A	Daitopersion Ti-30		20.00	-
A	Daitopersion Ce-50		-	50.00
A	Cyclomethicone	KF-995	5.00	5.00
B	De-ionized water		29.65	29.65
B	1,3-Butylene glycol		6.00	6.00
B	Sodium chloride		1.00	1.00
B	Preservative	PHENONIP	0.30	0.30
B	4Na EDTA		0.05	0.05
		Total	100.00	100.00

Sun Cut Emulsion Pact		(%)
		DS/003SJ
A	Sorbitan stearate	2.00
A	Ozokerite wax	5.00
A	Dimethicone	5.00
A	Tridecyl isononanoate	5.00
A	Daitopersion Zn-50	30.00
A	Daitopersion Ti-30	20.00
A	CELLULOBEADS D-10	5.00
A	Ethylhexyl methoxycinnamate	5.00
A	Propylparaben	0.15
B	De-ionized water	14.70
B	1,3-Butylene glycol	3.00
B	Methylparaben	0.15
C	DAITOSOL 5000SJ	5.00
		Total
		100.00

Under Make-up		(%)
		DS/005
A	Dimethicone/vinyl dimethicone crosspolymer, Dimethicone	3.00
A	Tridecyl isononanoate	5.00
A	Daitopersion Zn-50	30.00
A	Daitopersion Ti-30	20.00
A	CELLULOBEADS D-10	3.00
A	SI01-2 TALC JA-46R	4.00
A	OTS-2 FLAMENCO RED	3.00
B	De-ionized water	24.65
B	1,3-Butylene glycol	6.00
B	Sodium chloride	0.50
B	Preservative	0.30
B	4Na-EDTA	0.05
B	Magnesium ascorbyl phosphate	0.50
		Total
		100.00

**[REMARK]**

We don't take any responsibility concerning to use of these formulations. These formulations are suggested as guidance. The health and safety test has not been established by testing. Evaluation and testing are needed to the final formulation.