

## Sun filters

Trade name	INCI	Composition	Producer	Status
<b>ZINCLEAR XP</b>	Zinc Oxide	100% powder form	ANTARIA - Advance Nanotek	cosmos
<b>ZINCLEAR XP65 COCO</b>	Zinc Oxide, Coco Caprylate Caprate , polyglyceryl-3 Polyricinoleate, Isostearic acid	65% Zinc oxide	ANTARIA - Advance Nanotek	cosmos
<b>ZINCLEAR - IM 50 CCT</b>	Zinc Oxide, Caprylic Capric Triglyceride, Polyhydroxystearic Acid, Glyceryl Isostearate	50% Zinc oxide	ANTARIA - Advance Nanotek	cosmos
<b>ZINCLEAR - IM 50 JJ</b>	Zinc Oxide, simmondsia Chimensis (jojoba) seed oil, polyhydroxystearic Acid, Glyceryl Isostearate	50% Zinc oxide	ANTARIA - Advance Nanotek	cosmos
<b>ZINCLEAR-IM 50 AB</b>	Zinc Oxide, C12-C15 Alkyl Benzoate, Polyhydroxystearic Acid, Isostearic Acid	50% Zinc oxide	ANTARIA - Advance Nanotek	
<b>MFSORB 101</b>	Benzophenone-4		MFCI	
<b>MFSORB 102</b>	Benzophenone-5		MFCI	
<b>MFSORB 103</b>	Benzophenone-9		MFCI	
<b>MFSORB 104</b>	Octocrylene		MFCI	
<b>MFSORB 105</b>	Etocrylene		MFCI	
<b>MFSORB 201</b>	Benzophenone-2		MFCI	
<b>MFSORB 202 USP</b>	Benzophenone-3		MFCI	
<b>MFSORB 203</b>	Benzophenone-6		MFCI	
<b>MFSORB 301</b>	Benzophenone-12		MFCI	
<b>MFSORB 501</b>	Benzophenone-1		MFCI	

<b>Trade name</b>	<b>INCI</b>	<b>Composition</b>	<b>Producer</b>	<b>Status</b>
<b>MFSORB 502 USP38</b>	Butyl Methoxydibenzoylmethane (Avobenzone)		MFCI	
<b>MFSORB 503</b>	Ethylhexyl Salicylate (Octisalate)		MFCI	
<b>MFSORB 504</b>	Homosalate		MFCI	
<b>MFSORB 505</b>	Ethylhexyl Methoxycinnamate		MFCI	
<b>MFSORB 507</b>	Ethylhexyl Triazone		MFCI	
<b>MFSORB 509</b>	Bemotrizinol		MFCI	
<b>MFSORB 510 USP</b>	Phenylbenzimidazole Sulfonic Acid		MFCI	
<b>MFSORB512</b>	Diethylamino Hydroxybenzoyl Hexyl Benzoate		MFCI	