

## Solvay MIRASHEEN® A-220 Surfactant

Category : Fluid

**Material Notes:**

**Description:** Liquid, cold pearl additive package that imparts opacity and pearlescence to formulated shampoos, liquid handsoaps, shower gels and related products. Requires no heat and readily blends into room temperature formulations. **Identification:** Water, Glycol Distearate, Ammonium Laureth Sulfate, Ammonium Lauryl Sulfate, Ammonium Xylene Sulfonate, Cocamide MEA, DMDM Hydantoin. **Available in:** Asia Pacific, Europe, Latin America and North America **Applications:** MIRASHEEN A-220 is a liquid, cold pearl concentrate that readily disperses into room temperature, liquid formulations to impart an elegant, high luster pearlescent appearance. Typically used at concentrations varying from 1 to 5%, Mirasheen A-220 instantly imparts a high quality pearl to essentially any liquid formulation. For best results it is recommended that Mirasheen A-220 be slowly incorporated into the ambient temperature base formula using smooth, gentle agitation. Once uniform, the final formulation pH and viscosity may be adjusted as desired. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Solvay-MIRASHEEN-A-220-Surfactant.php](http://www.lookpolymers.com/polymer_Solvay-MIRASHEEN-A-220-Surfactant.php)

Physical Properties	Metric	English	Comments
Density	1.03 g/cc	0.0372 lb/in <sup>3</sup>	
pH	5.0 - 6.0	5.0 - 6.0	10% Aqueous; RP-17601
Viscosity	<= 7000 cP	<= 7000 cP	

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	White, Viscous, Pearly Liquid	RP-17620
Color	Pearly white	
Composition	Active	14-16%, MMW=316, RP-17101
	Ammonium Chloride	2.5-3.5%, RP-17504
	Anionic Active	14-16%, MMW=316, RP-17501
	Total Plate Count	<10 cfu/g, RP-17635

## Contact Songhan Plastic Technology Co.,Ltd.

Website : [www.lookpolymers.com](http://www.lookpolymers.com)Email : [sales@lookpolymers.com](mailto:sales@lookpolymers.com)

**Tel : +86 021-51131842**

**Mobile : +86 13061808058**

**Skype : lookpolymers**

**Address : United North Road 215,Fengxian District, Shanghai City,China**