



**Interior dispersion paint  
top hiding, wash resistant**

**Basis** Styrene acrylate

			F 10102.2 [15]
<b>Component A</b>	Demineralized water		20.3
	Tylose MH 6000 YP4, solution 2 % in water	(1)	10.5
	Foamaster MO 2134	(2)	0.3
	Additol XW 330	(3)	0.7
	Ammonia 25 %		0.2
	Texanol	(4)	1.0
<b>Component B</b>	Kronos 2056	(5)	14.0
	SILLITIN Z 89	(6)	16.0
	Durcal 5	(7)	27.0
<b>Component C</b>	Acronal 290 D	(2)	10.0
	Total % by weight		100.0

**Mixing**

- charge component A and let swell for 30 minutes while stirring
- add and disperse component B
- complete by component C

**Technical Data**

Viscosity	20°C, DIN 6 mm flow cup	15 s
pH-Wert		9.2

**Suppliers**

- (1) SE Tylose
- (2) BASF
- (3) Allnex
- (4) Eastman Chemical Company
- (5) Kronos International
- (6) HOFFMANN MINERAL
- (7) Omya

**More information on this topic:**  
[Titanium Dioxide Reduction in Interior Emulsion Paints](#)

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