

EPS[®] 745

STARTING FORMULATION

FORMULA: ML-14-A1

LAZURE

<u>Weight %</u>	<u>Raw Material</u>	<u>Supplier</u>	<u>Instructions</u>
54.00	EPS [®] 745	EPS	
42.60	Water	-	Add in order with good agitation.
0.20	Ammonia	-	Mix till homogeneous.
0.20	Tego Foamex 822	Evonik Resource Efficiency GmbH	Add in order with good agitation.
0.20	Tego Airex 902 W	Evonik Resource Efficiency GmbH	
0.20	Siltech C 204	Siltech	
0.50	Tinuvin 292	BASF	
1.00	Tinuvin 1130	BASF	
0.10	Mergal 721 K3	Troy	Mix till homogeneous.
0.60	Acrysol RM 2020	Dow	Add and mix till homogeneous.
0.40	Acrysol RM 8W	Dow	Adjust to the desired viscosity.
100.00			

Formulation Parameters

Weight Solids	[%]	24.5
VOC	[g/l]	< 10

Typical Properties

pH	[-]	8.0 - 9.0
Viscosity	[s]	95 – 100
(Ford Cup 4)		

Suggested Application Methods

Brush, Roller

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