# Foamaster® MO 2150



# Very economical defoamer based on mineral oil with excellent performance in mid to high PVC range

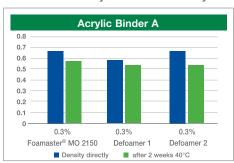
Foamaster® MO 2150 is an excellent defoamer based on mineral oil and foam destroying substances for mid to high PVC architectural paints with exceptional product stability.

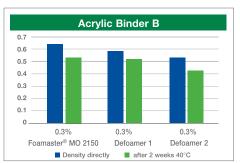
Foamaster® MO 2150 shows an excellent price/performance ratio not only in architectural paints, but also in plasters and adhesives.

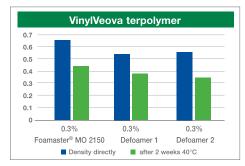
As Foamaster® MO 2150 is not soluble in water, it is recommended to incorporate it at an early stage of the production process, in order to achieve best homogenization.

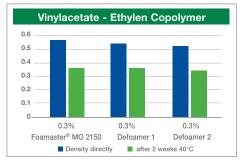
## Performance of Foamaster® MO 2150 in various latex systems

The graphs below show Foamaster® MO 2150 performance vs defoamer benchmarks for foam efficiency in various latex systems









Foamaster® MO 2150 allows formulators to have a very economical defoamer with excellent performance.

#### Foamaster® MO 2150: Characteristic Values

Property	Value
Solubility in Water	insoluble
Viscosity	400 mPa.s
Density at 20° C (68° F)	0.86g/cm <sup>3</sup>
VOC	< 0.1% acc. to EU 2004/42 (b.p. > 250°C)

# **Performance Highlights**

- Excellent foam control with long term persistency in mid to high PVC paints
- Exceptional product stability
- Excellent price / performance ratio
- Low VOC



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