



# DISPELAIR®

## Foam Control for Aqueous Adhesives

### Primary Recommendations

Dispelaire®	Type	Chemistry	Actives (%)	Features
CF 147	Mineral oil	Hydrophobes & surface-active materials	100	High dispersibility & excellent compatibility
CF 219		Surface active materials & hydrophobes	100	Highly effective, for very foamy systems
CF 268		Hydrophobes and surface-active materials	100	General purpose, good dispersibility & compatibility
CF 128	White oil	Hydrophobes & surface-active materials	100	Good dispersibility. High regulatory compliance
CF 504	Modified silicone	Emulsion of modified silicones	25	General purpose, high dispersibility
CF 507	Modified Silicone	Emulsion of modified silicones	20	General purpose, high dispersibility. SVHC free version of CF 504
CF 904	Polyol	Blend of polyglycols	100	Very effective in PVA & starch-based adhesives. High regulatory compliance

### Product Selector Guide

Dispelaire®	Building adhesives	Packaging adhesives	Wood adhesives	PSA
CF 147		*	*	**
CF 219		*	*	**
CF 268	**	*	*	
CF 128		**	*	
CF 504	*	*	*	**
CF 507	*	*	*	**
CF 904		**	**	

\*\* Recommended \* Suitable

These tables offer general guidance, further information on products, such as regulatory compliances and national inventory status, can be found on the Technical Data Sheets.