

## IDENTIFICACIÓN

FORMULA QUIMICA:	-
NOMBRE COMERCIAL:	ADD-4430
PESO MOLECULAR:	-
SINÓNIMOS:	ADD-4430

## DESCRIPCIÓN

ADD 4430 is a modified polymeric acrylate dispersant which stabilizes the pigment dispersion of difficult inorganic and organic pigments and improves the following properties: -Gloss -Colour Strength -Flocculation stability -Anti-flooding behaviour ADD 4430 is a film-forming polymer with wide-spread compatibility in solvent based systems.

## USOS

ADD 4430 is recommended for use in all kinds of solvent based coatings, as well as in resin minimal pigment concentrates for solvent-based coatings. Recommended concentrations: ADD 4430 should be incorporated in the mill base adding the pigments. Calculation method for the required amount of active ingredients on pigment: Inorganic pigments: 10% of oil absorption value Organic pigments: 25-50% of BET value Carbon blacks: 20% of DBP absorption value

## ESPECIFICACIONES TÉCNICAS

Propiedad	Método	Unidad	Especificación
Composition	-	-	Modified polyacrylate
Active ingredients	-	-	49-51%
Solvent	-	-	Dipropylene glycol methyl ether
Density at 20°C	-	-	0.98 - 1.00 g/cm <sup>3</sup>
Flashpoint	-	-	75°C
Color	-	-	Max. 4