

Nurvinox AFS**Technical Data Sheet**

CHEMICAL NAME: 3,9-Di-(3-Cyclohexenyl)-2,4,8,10-Tetraoxaspiro(5.5)Undecane
CAS NO.:6600-31-3

STRUCTURE:



Nonstaining highly-effective antiozonant.
Especially used in light color, colorful, or non-contact staining products

PRODUCT SPECIFICATIONS

Appearance:		Beige to brown granule/ powder
Initial Melting Point	(°C) min.	85.0
Final Melting Point	(°C) max.	95.0
Volatile matter (75°C,2h)	(%) max.	0.20
Ash (850°C,3h)	(%) max.	0.10

TYPICAL PROPERTIES

Density	Kg/m3	1060
Bulk Density	Kg/m3	580-660

PACKAGING:

Bag:	25kg
	Or other kind of package clients need

Shelf Life: 24 months