



SPECIFICATIONS OF PRODUCTS

EP 077
REV 01

IDENTIFICATION

Chemical name	Usifloc C 3600
Formula:	(C ₆ H ₅ NO) _n
CAS No.	9003-05-8

PHYSICOCHEMICAL CHARACTERISTICS

Aspect:	White powder			
Characteristic	Unit	Minimum	Maximum	Method
Molecular weight(10) ⁶	g / mol	10	-	Manufacturer's Specification
Hydrolysis Level	%	30	40	
Insoluble Solids	%	-	0.5	

MAIN APPLICATIONS

Industrial, water treatment plants for human consumption, effluent, oil and cellulose plants, among others.

Other information	
UN No.	Product not classified by the Resolution in force on the transport of dangerous products.
Risk No.	Product not classified by the Resolution in force on the transport of dangerous products.
Packaging	In polyethylene bags weighing 25 kg
Cautions	Although not classified, this product may cause irritation to the skin and respiratory tract. When handling the product, use PVC gloves, glasses and an aero-dispersoid mask.
Storage	Keeping stored in an open, covered, ventilated place, away from sources of heat and ignition.
Validity	Twelve months, provided the storage conditions are followed
Legal Requirements	Product not classified by the Resolution in force on the transport of dangerous products.

Datasheet	Code	Description
	138.35.2	Usifloc C 3600

CHANGES HISTORICAL		
Date	Review	Comments of Changes
10/30/2014	00	Edition.
-	01	Form review due to approval via Qualiex system. Inclusion of omega codes.