

# Technical Specification

**PRODUCT : Primary opalescent suspension RS For analysis according to USP-Ph. Eur. Chap. 2.2.1**

**CODE : 612201100**

TEST	U.M.	SPECIFICATION
Description	-	Opalescent liquid
Assay (15ml in 1l of purif.w ater)	NTU	57 - 63
Raw material used	-	-
Hexamethylene tetramine (code 414500)	-	Batch number
Hydrazine sulfate (code 455150)	-	Batch number
Purified w ater (code 307600)	-	Batch number

Instruction for use :

To shake before use

The solution bottle should be open for the minimum time required to dispense the solution. After use, the bottle should be tightly recapped and stored under normal laboratory conditions.

It is under the customer responsibility to make sure the purchased product is suitable for his use and/or application.  
 CARLO ERBA Reagents would not be guilty of any misuse or mishandling of any of its products, occurring potential damages or user hurts in case of in