

## **Colloidal silica in aqueous solution (nanoparticles)**

Art. ID                      ERM-FD101b  
Unit                         9 mL  
Deliverydetails            No Dangerous Good /not restricted

### Description

Hydrodynamic diameter from DLS (cumulants method), Hydrodynamic diameter from DLS (distribution calculation algorithms), Hydrodynamic diameter from PTA, Stokes diameter from CLS (turbidimetry), Area-equivalent diameter from EM, Mean particle diameter from SAXS (model fitting)

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Please see certificate					