
1.0 Purpose:

HMDS ($(\text{CH}_3)_3\text{SiNHSi}(\text{CH}_3)_3$) is a reagent used for biological sample preparation for SEM viewing. The aim of this guideline is to inform all personnel who use the Hexamethyldisilazane - HMDS arati ati) a664.9 a

Gloves

Butyl

~~-Butyls 77.59 23..384 718.44 0.4~~

Exchange with 50% ethanol/50% Hexamethyldisilazane (HMDS), 5 minutes rocking gently.

Exchange with 100% HMDS, 10 minutes rocking gently.

Exchange with 100% HMDS, remove excess and set to dry uncapped under the hood.

