

Ethylene bis stearamide

CAS Registry No:	Merck Index:	Molecular weight: 592.59	Purity:	Contributor: 16
Experimental conditions:	Cs + 8 keV, $\sim 10^{12}$	Charge neutralisation:		
Supplier:				
Sample state:	Approx. 2 nm thick film, spin cast from chloroform onto a silicon wafer. Sample composes 50% C(15) analogue.			
Ex situ treatment:	None			
In situ treatment:	None			

Negative ion spectrum

