

procedure of claning	1510
1) Sample + TGE (Tri Choloro etheline) -> Boil	1774
Cleanear (cleasar)	}
to remove aust particle.	
2) Sample + Accetone -> Source as Step1	To the
-> To lamove oil & grease.	
3) 1:1	. Paction then
Clean in DI (18 M. 1) And er. To Pemore inorganica Compound.	
4) 5:1:1 -> +120: +1202: NH40H -> host at 70 for 10 min, then para into Cool mater.	°C (
-> 10 Pemore acidic Organic Compoun	0.
5) 6:1:1 -> ++20: ++202: ++cl -> next +0°C for & clean in DI nater on +	t pomin
-> On Vamore alkaline Organic Compo	und.
6) Dip in 10% (HF) Solution for 1 to 2 min and dip in methanof to avoid the formation of To Remove SiD2	SiDz.
To Pemove SiO2	
Cleaned 2	
- water should be hy	drofobic