

Number	Caluanie Muelear Oxidize [Qualitative Characteristics]	
1.	Product Name	Caluanie Muelear Oxidize
2.	KCW Product No	KP-2208AUG
3.	Appearance	Clear colourless liquid, Compliant
4.	Mass fraction of H2EP0F not less than%	-70/71.5
5.	Mass fraction of HN02 not less than%	-2.3/2.4
6.	Mass fraction of HN03 not less than%	-3.1/3.5
7.	Mass fraction of HBP not less than%	-0,5/0.62
8.	Mass fraction of H, not less than%	-0.3/0.31
9.	Mass fraction of HMNO4 not less than%	-2.1/2.08
10.	Mass fraction of (HPOS) n no more than%	-3.3/3.28
11.	Mass fraction of (H2SiCs) m no more than%	-1.2/1.1
12.	Mass fraction of H4SiO no more than%	-1/0.8
13.	Mass fraction of H2SO4 no more than%	-1.8/1.5
14.	Concentration	1.8
15.	Isocyanic acid A-B consists of modulators and activators:	<ol style="list-style-type: none"> 1. HN02; 2. HN03; 3. HBP; 4. H2EP20F; 5. H; 6. HMNO4; 7. (HPOS) n; 8. (H2SiCs) m; 9. H4SiO; 10. H2SO
16.	Physical Characteristics	Colourless, transparent liquid
17.	Density	[1.944g/cm³], [1600 g /l], [1800 g/l], [1840 g/l],
18.	Transportation, Storage and precautions	Store in a cool place in its original sealed packaging away from fire at {temperatures from -5c to + 25c}.
19.	Shelf life	No expiration date
20.	*Note*	The material is intended for dissolving and burning out metal oxides. Doesn't burn hands. Also note that this product is intended for civilian use.
21.	Conclusion	The product meets the specified standards.