

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