

## Chelants

	Formula	Molecular weight	% active	Specific gravity / bulk density	Mg metal chelated per gram of chelant			
					Ca	Fe	Zn	CaCO <sub>3</sub>
<b>Chelants, liquid</b>								
Versene 100	Na <sub>4</sub> EDTA	380.2	39.0	1.308	40	56	65	102
Versenol 120	Na <sub>3</sub> HEDTA	344.2	41.3	1.290	48	67	78	120
Versenex 80	Na <sub>5</sub> DTPA	503.1	40.2	1.300	32	45	52	80
<b>Chelants, dry</b>								
Versene 220	Na <sub>4</sub> EDTA • 4H <sub>2</sub> O	452.2	99.0	45.0 lbs / ft <sup>3</sup>	88	123	143	219
Versene Na <sub>2</sub>	Na <sub>2</sub> H <sub>2</sub> EDTA • 2H <sub>2</sub> O	372.2	99.0	61.0 lbs / ft <sup>3</sup>	107	150	174	267
Versene acid	H <sub>4</sub> EDTA	292.2	99.0	54.0 lbs / ft <sup>3</sup>	136	190	221	339
NTA	Na <sub>3</sub> NTA • H <sub>2</sub> O	275.1	99.2	42.4 lbs / ft <sup>3</sup>	145	204	238	362