

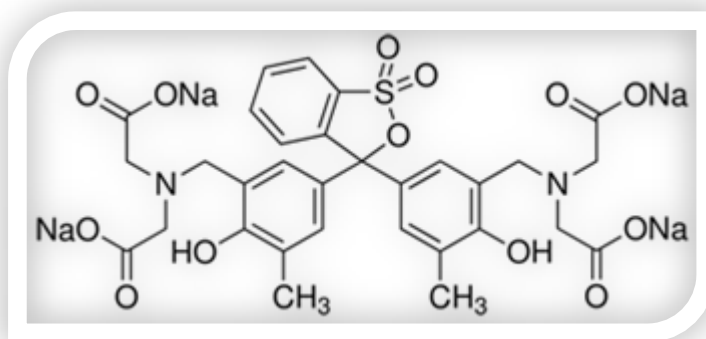
# GSP CHEMICAL INDUSTRIES

## XYLENOL ORANGE TETRA SODIUM SALT(A.C.S)

C.A.S. NO.	3618 – 43 – 7
M.F.	C <sub>31</sub> H <sub>28</sub> N <sub>2</sub> SO <sub>13</sub> Na <sub>4</sub>
M.W.	760.59 gm/mole

### SPECIFICATIONS:

Solubility 0.1% (Water)	Clear solution
Absorption maximum (0.1N NaOH) $\lambda$ max	575 – 580 nm
Absorptivity (A1%/1cm in 0.1N NaOH, at $\lambda$ max On dried substance)	> 620
Loss on drying (110C)	< 8 %
Suitability for Zinc titration	To passes test



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