

Triphosphoric acid, pentasodium salt

Inchi:	InChI=1S/5Na.H5O10P3/c;;;;;1-11(2,3)9-13(7,8)10-12(4,5)6/h;;;;;(H,7,8)(H2,1,2,3)(H2,4,5)
InchiKey:	HWGNBUXHKFFFIH-UHFFFAOYSA-I
Formula:	Na5O10P3
SMILES:	O=P(O[Na])(O[Na])OP(=O)(O[Na])OP(=O)(O[Na])O[Na]
Mol. weight [g/mol]:	367.86

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=B6004335&Units=SI>

Latest version available from:

<https://www.cheméo.com/cid/116-026-4/Triphosphoric-acid-pentasodium-salt.pdf>

Generated by Cheméo on 2024-04-28 21:57:05.444019781 +0000 UTC m=+16630674.364597096.

Cheméo (<https://www.cheméo.com>) is the biggest free database of chemical and physical data for the process industry.