Calcium pyrophosphate, tetrabasic (form ii)

Inchi:	InChI=1S/2Ca.H4O7P2/c;;1-8(2,3)7-9(4,5)6/h;;(H2,1,2,3)(H2,4,5,6)/q2*+2;/p-4
InchiKey:	JUNWLZAGQLJVLR-UHFFFAOYSA-J
Formula:	Ca2O7P2
SMILES:	O=P([O-])([O-])OP(=O)([O-])[O-].[Ca+2].[Ca+2]
Mol. weight [g/mol]:	254.10

Sources

NIST Webbook: http://webbook.nist.gov/cgi/cbook.cgi?ID=B6009795&Units=SI

Latest version available from:

https://www.chemeo.com/cid/86-140-1/Calcium-pyrophosphate-tetrabasic-form-ii.pdf

Generated by Cheméo on 2024-04-28 14:01:43.267501798 +0000 UTC m=+16602152.188079137.

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