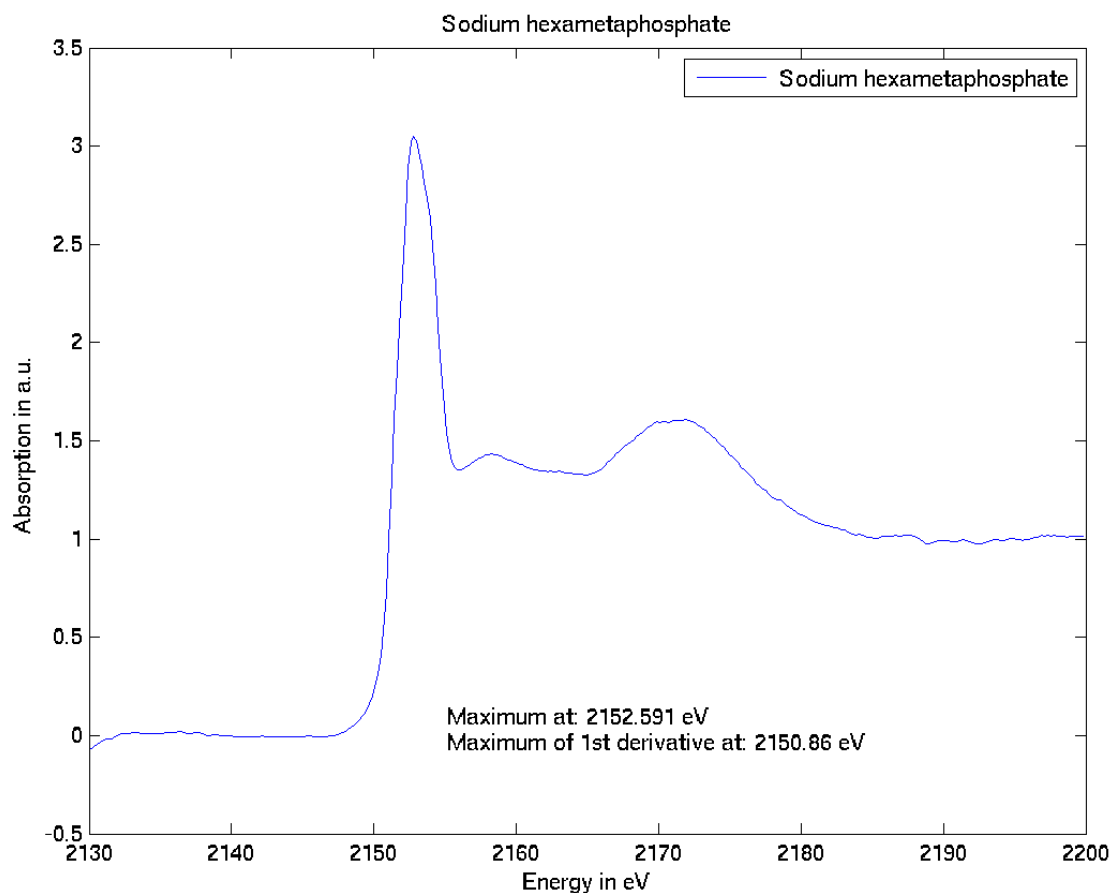


Sodium hexametaphosphate



Formula: $(\text{NaPO}_3)_n$

Origin: **Sigma-Aldrich**

Dana's classification number:

System and class crystal: -

Space group: -

Acquisition mode: **transmission**

Monochromator: **Si(111)**, calibrated in energy by fixing the position of the maximum of the white-line of hydroxyapatite ($\text{Ca}_5(\text{PO}_4)_3(\text{OH})$) at **2152.7 eV**

Max of the "white-line" ($s \rightarrow p$ electronic transition) at **2152.591 eV**

Max of the first derivate (taken for normalisation) at **2150.86 eV**

Contact Person: **Camille Rivard**

Author: **Rivard, Lanson, Cotte**

Journal: **Plant Soil (2016) 401: 7.**

Comments:

Additional Information: