





RESUMEN COMPUESTO

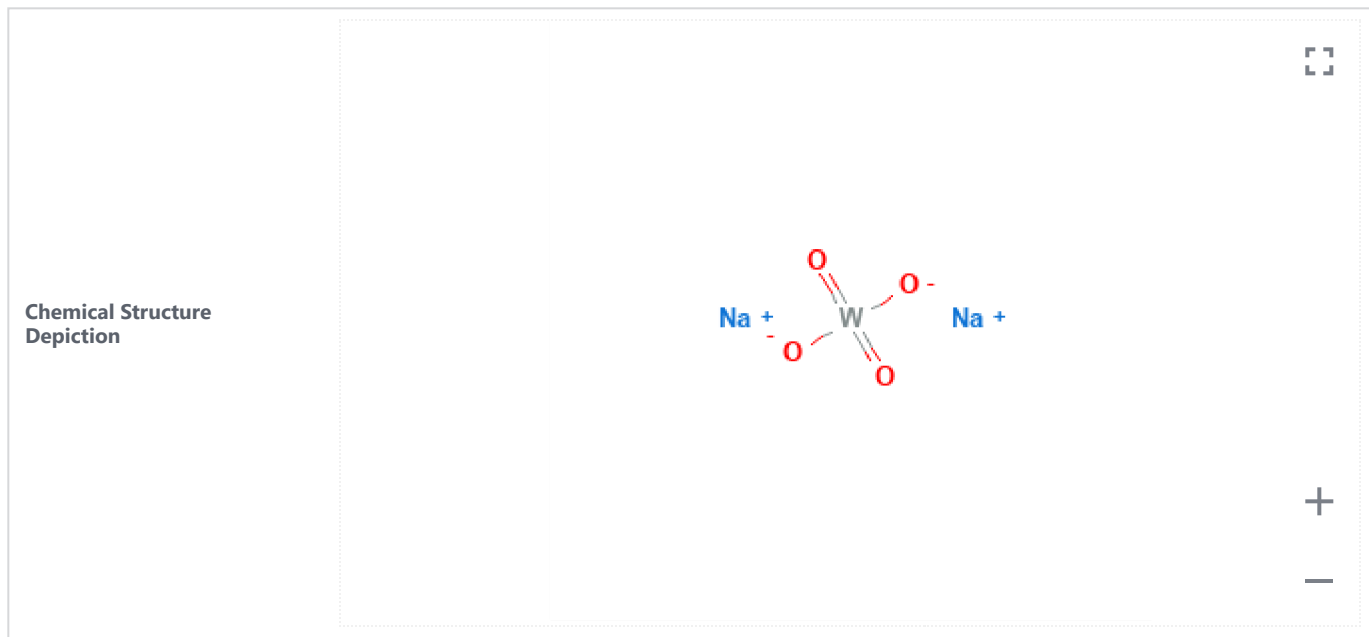
# Tungstato de sodio

<b>PubChem CID</b>	26052
<b>Estructura</b>	 <p>2D</p> <p><a href="#">Encuentra estructuras similares</a></p>
<b>Seguridad química</b>	 <p>Irritant</p> <p><a href="#">Hoja de datos del resumen de seguridad química de laboratorio (LCSS)</a></p>
<b>Fórmula molecular</b>	<chem>Na2WO4</chem> o <chem>Na2O4W</chem>
<b>Sinónimos</b>	<p>TUNGSTATO DE SODIO 13472-45-2 Tungstato disódico Wolframato de sodio Tungstato de sodio (VI)</p> <p><input type="text" value="Más..."/></p>
<b>Peso molecular</b>	293,8 g / mol
<b>Compuestos componentes</b>	 <a href="#">CID 1152 (ácido tungstico)</a>  <a href="#">CID 5360545 (sodio)</a>
<b>Fecha s</b>	<p>Modificar    Crear</p> <p>2021-01-31    2005-08-08</p>
<p>Sodium tungstate is an inorganic sodium salt having <a href="#">tungstate</a> as the counterion. Combines with <a href="#">hydrogen peroxide</a> for the oxidation of secondary amines to nitrones. It has a role as a reagent. It contains a <a href="#">tungstate</a>.</p> <p><a href="#">▶ ChEBI</a></p>	

# 1 Structures



## 1.1 2D Structure



► PubChem

## 1.2 3D Status



Conformer generation is disallowed since MMFF94s unsupported element, mixture or salt

► PubChem

## 2 Names and Identifiers



### 2.1 Computed Descriptors



#### 2.1.1 IUPAC Name



disodium;dioxido(dioxo)tungsten

*Computed by LexiChem 2.6.6 (PubChem release 2019.06.18)*

[PubChem](#)

#### 2.1.2 InChI



InChI=1S/2Na.4O.W/q2\*+1;;;2\*-1;

*Computed by InChI 1.0.5 (PubChem release 2019.06.18)*

[PubChem](#)

#### 2.1.3 InChI Key



XMVONEAAOPAGAO-UHFFFAOYSA-N

*Computed by InChI 1.0.5 (PubChem release 2019.06.18)*

[PubChem](#)

#### 2.1.4 Canonical SMILES



[O-][W](=O)(=O)[O-].[Na+].[Na+]

*Computed by OEChem 2.1.5 (PubChem release 2019.06.18)*

[PubChem](#)

## 2.2 Molecular Formula



Na<sub>2</sub>WO<sub>4</sub>

[Wikipedia](#)

Na<sub>2</sub>O<sub>4</sub>W

*Computed by PubChem 2.1 (PubChem release 2019.06.18)*

[PubChem](#)

## 2.3 Other Identifiers



### 2.3.1 CAS



13472-45-2

[ChemIDplus](#); [EPA Chemicals under the TSCA](#); [EPA DSSTox](#); [European Chemicals Agency \(ECHA\)](#); [Hazardous Substances Data Bank \(HSDB\)](#)

### 2.3.2 Related CAS



10213-10-2 (dihydrate)

11120-01-7 (hydrochloride salt of cpd with unknown MF)

▶ [ChemIDplus](#)

### 2.3.3 Deprecated CAS



44142-66-7, 1290611-51-6, 1373772-04-3, 1446344-33-7, 1708934-19-3, 2076459-16-8

▶ [ChemIDplus](#)

### 2.3.4 European Community (EC) Number



236-743-4

▶ [European Chemicals Agency \(ECHA\)](#)

### 2.3.5 UNII



64LRH4405G

▶ [FDA/SPL Indexing Data](#)

### 2.3.6 DSSTox Substance ID



DTXSID4021420

▶ [EPA DSSTox](#)

### 2.3.7 Wikipedia



[Sodium tungstate](#)

▶ [Wikipedia](#)

## 2.4 Synonyms



### 2.4.1 MeSH Entry Terms



sodium tungstate  
sodium tungstate dihydrate  
sodium tungstate(VI)  
sodium tungstate(VI) dihydrate  
sodium tungstate(VI), 181W-labeled

▶ [MeSH](#)