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# di-Potasio hidrogenofosfato $\geq 98.0\%$ (by acidimetry), en polvo, BAKER ANALYZED® ACS, J.T. Baker®

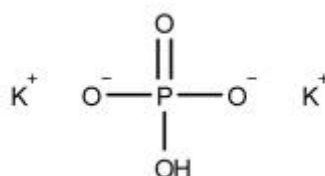
Proveedor: Avantor

**Sinónimos:** Potasio fosfato disódico

Management of Change (MOC) category = N

**Formula:**  $K_2HPO_4$ **MW:** 174,18 g/mol**Pto. de fusión:** 340 °C**Densidad:** 2,3 g/cm<sup>3</sup> (20 °C)**Temperatura de almacenaje:** Ambiente**Número MDL:**

MFCD00011383

**Núm. CAS:** 7758-11-4**EINECS:** 231-834-5**Índice Merck:** 12,07828

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## Resultados test especificaciones

Meets ACS Reagent Chemical Requirements

For Laboratory, Research, or Manufacturing Use

Assay ( $K_2HPO_4$ ) (by acidimetry) $\geq 98.0\%$

Insoluble Matter	$\leq 0.01\%$
Loss on Drying at 105°C	$\leq 1.0\%$
pH of 5% Solution at 25°C	8.5 - 9.6
Chloride (Cl)	$\leq 0.003\%$
Fluoride (F)	$\leq 0.001\%$
Nitrogen Compounds (as N)	$\leq 0.001\%$
Sulfate (SO <sub>4</sub> )	$\leq 0.005\%$
Trace Impurities - Iron (Fe)	$\leq 0.001\%$
Sodium (Na)	$\leq 0.05\%$
Trace Impurities - Arsenic (As)	$\leq 1\text{ ppm}$
Trace Impurities - ACS - Heavy Metals (as Pb)	$\leq 5\text{ ppm}$
Trace Impurities - Lead (Pb)	$\leq 5\text{ ppm}$
Color (APHA), For Information Only	
Meets Reagent Specifications for testing USP/NF monographs	

PEDIDO

**DOCUMENTACIÓN**

&gt; Certificados

&gt; MSDS

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