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## Acetil acetonat de nichel

I.D.: 42029275

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Data publicarii	22.02.19	Coduri CPV	33696500-0
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Pretul estimativ: 640,00 RON - 640,00 RON

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Descriere: Chemical Properties Formula  $C_{10}H_{14}NiO_4$  Formula Weight 256.91 Form Powder Melting point ca 230° dec. Storage & Sensitivity Hygroscopic. Ambient temperatures. Solubility Soluble in water, alcohol, toluene. Applications Catalyst and U.V. stabilizer. Nickel(II) 2,4-pentanedionate is used as a precursor to nickel bis(cyclooctadiene) catalyst. It is also used in the deposition of nickel(II) oxide thin film by sol-gel techniques on conductive glass substrates. Further, it is used in organic synthesis to produce organometals. It is associated with dimethylgold(III) acetylacetonate is used in gold on nickel plating.

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