

Title (en)

METHOD FOR PRODUCING ACETYLACETONATE FROM A HYDRATED OR ANHYDROUS CHEMICAL ELEMENT

Title (de)

VERFAHREN ZUR HERSTELLUNG VON ACETYLACETONAT AUS EINEM WASSERHALTIGEN ODER WASSERFREIEN CHEMISCHEN ELEMENT

Title (fr)

PROCÉDÉ DE PRÉPARATION DE L'ACÉTYLACÉTONATE D'UN ÉLÉMENT CHIMIQUE HYDRATÉ OU ANHYDRE

Publication

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Application

**EP 19735369 A 20190605**

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Abstract (en)

[origin: WO2019234356A1] The invention relates to a method for producing acetylacetonate from a hydrated or anhydrous chemical element Me, where the chemical element Me is selected from the alkaline-earth metals, the transition metals and the lanthanides, said method comprising a step of reacting, in an aqueous medium, Me oxide or hydroxide introduced in a solid form and acetylacetone, the acetylacetone being in excess compared to the Me oxide or hydroxide.

IPC 8 full level

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CPC (source: EP KR US)

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