

Title (en)
STORAGE-STABLE PARTICLE, IN PARTICULAR CARRIER FOR CARRIER-BOUND REACTIONS, AND METHODS OF PRODUCING SAID PARTICLE

Title (de)
LAGERSTABILES PARTIKEL, INSBESONDERE TRÄGER FÜR TRÄGERGEBUNDENE REAKTIONEN SOWIE VERFAHREN ZU SEINER HERSTELLUNG

Title (fr)
PARTICULE STABLE AU STOCKAGE, NOTAMMENT SUPPORT SOUS FORME DE PARTICULE POUR DES REACTIONS LIEES AU SUPPORT ET PROCEDE DE PRODUCTION CORRESPONDANT

Publication
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Application
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Abstract (en)
[origin: WO9719354A1] The proposed storage-stable particle comprises at least one first and at least one second component. The second component, consisting of at least one cross-linkable polymer, forms at least a partial cladding and/or coating around the first component (core). The first component has at least one measurable characteristic which can be produced by reaction between the first component and the cross-linkable polymer and subsequent reaction between the products of that first reaction with a cross-linking agent, so that the first component remains in storage-stable form in the second component.

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