

Title (en)
AGGLOMERATED PARTICLES INCLUDING AN ACTIVE AGENT COPROCESSED WITH SILICIFIED MICROCRYSTALLINE CELLULOSE

Title (de)
AGGLOMERIERTE TEILCHEN MIT EINEM WIRKSTOFF, DER ZUSAMMEN MIT VERKIESELTEN MIKROKRISTALLINER CELLULOSE AUFBEREITET WIRD

Title (fr)
PARTICULES AGGLOMEREES COMPRENANT UN PRINCIPE ACTIF COTRAITE AVEC DE LA CELLULOSE MICROCRISTALLINE SILICIFIEE

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EP 1509204 A1 20050302 (EN)

Application
EP 01274926 A 20011129

Priority
US 0144928 W 20011129

Abstract (en)
[origin: WO03047551A1] A solid dosage form is provided which includes an active agent and silicified microcrystalline cellulose, the dosage form formed by: a) combining a wetted active agent with dry silicified microcrystalline cellulose in a dryer to form agglomerated particles; and b) incorporating the agglomerated particles into the solid dosage form. In certain preferred embodiments, step b comprises combining said silicified microcrystalline cellulose, said active agent, and colloidal silicon dioxide in a dryer. Preferably, the dryer is spray dryer, and, in certain embodiments, the active agent may be an herbal extract.

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