

Keresés		Keresőkifejezés szerkesztés	Szabadalmi bejelentés
Fáj Szerkesztés Nézet Ablak Nyelv választása: Magyar			
Keresés v Keresőmondatok <input type="checkbox"/> A Aszpirin tableta, amely összetevői: ... <input type="checkbox"/> B Bevonat, amely nem károsítja a ... <input type="checkbox"/> C Bevonat, amely nem károsítja a ... <input type="checkbox"/> D Bevonat, amely nem károsítja a ... Logikai viszony <input type="text" value="A AND B AND (C or D)"/> > Kulcsszavak v Bibliográfiai adatok Bejelentés dátuma: <input type="text" value="1998 01 21"/> - <input type="text" value="1999 01 21"/> v NSZO jelzet AC56/7 <input type="text" value="Alacsony"/> <input type="text" value="Normál"/> <input type="text" value="Magas"/> <input type="text" value="Eltávolítás"/> NSZO jelzet hozzáadása <input type="text" value="KA34/33"/> <input type="button" value="Hozzáadás"/>		Keresőkifejezés szerkesztés A 1. An aspirin tablet. B 2. Particules of said aspirin 3. are coated with 4. a mixture. C 5 Said mixture 6. contans 7. more than 4 weight% 8. cellulose acetate phthalate. 15 16 17 18 19 20 21 22 23 24 25 26 27 28	Szabadalmi bejelentés <input type="button" value="Bibliogr. adatok"/> <input type="button" value="Leírás"/> <input type="button" value="National phase"/> <input type="button" value="Megjegyzés"/> WHAT IS CLAIMED IS: 1. In a method for making an aspirin tablet including the steps of: mixing uncoated particles of standard 80 mesh USP aspirin with a sufficient amount of a non-aqueous solution, containing about 5 to about 18 weight% cellulose acetate phthalate, a suitable amount of a pharmaceutically acceptable plasticizer to permit granules formed from said particles to be pressed into tablets without a tableting excipient, and a pharmaceutically acceptable solvent, to coat and impregnate each of the particles with said solution, forming the resulting mixture into discrete plasticized granules larger than said particles, drying said plasticized granules to remove substantially all the solvent therefrom, reducing said dried plasticized granules to a size whereby they can pass through a 20 mesh screen and homogeneously mixing said reduced plasticized granules, the improvement consisting essentially of the steps of pressing said reduced plasticized granules without any tableting excipients into dosage-size tablets to provide an aspirin tablet having timed-release characteristics.
<input type="button" value="Keresés"/>		<input type="button" value="Ellenőrzés"/> <input type="button" value="Frissítés"/> <input type="button" value="Mentés"/>	<input type="button" value="Új betöltése"/>

A felhasználó által „Magas” relevanciára állított keresőkérdés(ek) közül a legjobban egyező jelenik meg a szurrogátumban. Ha a felhasználó egy keresőkérdésnek sem állította be a relevanciáját, akkor a keresőkérdések valamelyikével legjobban egyező mondat jelenik meg.

Fájl Szerkesztés Nézet Ablak

Nyelv választása: Magyar

Találatok szűrése

v Keresőkérdés szerint

- A 1. Aszpirin tartalmú tab...
- B 2. Az aszpirin tartalmú...
- C 3. Aszpirin tartalmú tab...
- D 4. Az aszpirin tartalmú...

Logikai viszony

A AND B AND (C or D)

v Kulcsszavak szerint

- Aszpirin
- Gyomorfal
- Pentahydro-dextráz
- Szilikon

> Bibliográfiai adatok szerint

v NSZO jelzet szerint

- GK14/3
- AK45/34
- CU12/2

Találatok rendezése

Találatok száma / oldal 15 Bejelentés időpontja

Találati lista

Egyező
Részlegesen egyező
Kulcsszó szerint
Ellentmondásos

1. BYCYCLE LOCKING SYSTEM AND METHOD
Publ. dátum: 2010. 04. 20. | NSZO: B29C 33/00 | Bej. száma: PCT/IB2010/051078 Bejelentő: SUZHOU RED MAPLE WIND BLADE MOULD CO., LTD

- A 79% Consectetur adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat...
- B 45% Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex ea commodo consequat.
- C 26% Duis autem vel eum iriure dolor in hendrerit in vulputate velit esse molestie consequat, vel illum dolore eu feugiat nulla facilisis at vero eros et accumsan et iusto odio dignissim qui blandit praesent luptatum.

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- A 34% ...ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex ea commodo consequat.
- B 45% Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex ea commodo consequat.
- C 26% Duis autem vel eum iriure dolor in hendrerit in vulputate velit esse molestie consequat, vel illum dolore eu feugiat nulla facilisis at vero eros et accumsan et iusto odio dignissim qui blandit praesent luptatum.

Szűrés

Előző

1
2
3
4
5
...
23

Következő

Találati halmaz mentése

Ellentmondás
jelölése

Fájl Szerkesztés Nézet AblakNyelv választása: Magyar




Szabadalmi bejelentés

METHOD AND DEVICE FOR MONITORING OPERATION OF A SOLAR THERMAL SYSTEM

Bibliogr. adatokLeírásNational phaseMegjegyzés

WHAT IS CLAIMED IS:

1. In a method for making an [aspirin] tablet including the steps of: mixing uncoated particles of standard 80 mesh USP [aspirin] with a sufficient amount of a non-aqueous solution, containing about 5 to about 18 weight% cellulose acetate phthalate, a suitable amount of a pharmaceutically acceptable plasticizer to permit granules formed from said particles to be pressed into tablets without a tableting excipient, and a pharmaceutically acceptable solvent, to coat and impregnate each of the particles with said solution, forming the resulting mixture into discrete plasticized granules larger than said particles, drying said plasticized granules to remove substantially all the solvent therefrom, reducing said dried plasticized granules to a size whereby they can pass through a 20 mesh screen and homogeneously mixing said reduced plasticized granules, the improvement consisting essentially of the steps of pressing said reduced plasticized granules without any tableting excipients into dosage-size tablets to provide an [aspirin] tablet having timed-release characteristics.








Szabadalom

METHOD AND DEVICE FOR MONITORING OPERATION OF A SOLAR THERMAL SYSTEM

Bibliogr. adatokLeírásNational phaseMegjegyzés

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A 1. In a method for making an aspirin tablet including the steps of: mixing uncoated particles of standard 80 mesh USP [aspirin] with a sufficient amount of a non-aqueous solution, containing about 5 to about 18 weight% cellulose acetate phthalate, a suitable amount of a pharmaceutically acceptable plasticizer to permit granules formed from said particles to be pressed into tablets without a tableting excipient, and a pharmaceutically acceptable solvent, to coat and impregnate each of the particles with said solution, forming the resulting mixture into discrete plasticized granules larger than said particles, drying said plasticized granules to remove substantially all the solvent therefrom, reducing said dried plasticized granules to a size whereby they can pass through a 20 mesh screen and homogeneously mixing said reduced plasticized granules, the improvement consisting essentially of the steps of pressing said reduced plasticized granules without any tableting excipients into dosage-size tablets to provide an aspirin tablet having timed-release characteristics.

A

A keresőkifejezés találatja szétszórtnak helyezkedik el

B

A keresőkifejezés találatja összevonódik

Fájl Szerkesztés Nézet Ablak

Nyelv választása: Magyar

Szabadalom Szabadalom

METHOD AND DEVICE FOR MONITORING OPERATION OF A SOLAR THERMAL SYSTEM

Tartalmi kivonat Keresőkérdések Kulcsszavak

Bibliogr. adatok **Leírás** National phase Megjegyzés

WHAT IS CLAIMED IS:

A 1. In a method for making an [aspirin] tablet including the steps of: mixing uncoated particles of standard 80 mesh USP [aspirin] with a sufficient amount of a non-aqueous solution, containing about 5 to about 18 weight% cellulose acetate phthalate, a suitable amount of a pharmaceutically acceptable plasticizer to permit granules to be pressed into tablets without a tableting excipient, and a pharmaceutically acceptable solvent, to coat and impregnate each of the particles with said solution, forming the resulting mixture into discrete plasticized granules larger than said particles, drying said plasticized granules, and reducing said dried plasticized granules to a size whereby they can pass through a 20 mesh screen and homogeneously mixing said reduced plasticized granules, the improvement consisting essentially of the steps of pressing said reduced plasticized granules without any tableting excipients into dosage-size tablets to provide an [aspirin] tablet having timed-release characteristics.

B

WHAT IS CLAIMED IS:

A 1. In a method for making an aspirin tablet including the steps of: mixing uncoated particles [aspirin] with solution, containing about 5 to about 18 weight% cellulose acetate phthalate, to coat particles with said solution, forming the resulting mixture into discrete plasticized granules larger than said particles, drying said plasticized granules to remove substantially all the solvent therefrom, reducing said dried plasticized granules to a size whereby they can pass through a 20 mesh screen and homogeneously mixing said reduced plasticized granules, the improvement consisting essentially of the steps of pressing said reduced plasticized granules without any tableting excipients into dosage-size tablets to provide an aspirin tablet having timed-release characteristics.

X Y Z D

Előző Következő

Újdonság megjelölése

A kérdezett keresőkifejezés betűjele, a keresőkifejezés találatának megfelelő sorok előtt. Saját színnel.

A tematikus reláció a betű színében jelenik meg.

A keresőkifejezésre adott találat kövérrel szedetten jelenik meg.

A kulcsszavak mindenkor az adott tematika szerinti színnel, szögletes zárójelek között kövérrel szedetten jelennek meg

A keresőkifejezés betűjéle kattintva megjelenik a keresőkifejezésre adott találat.