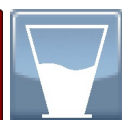
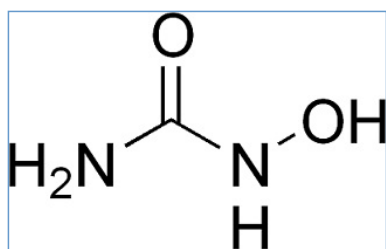


# Stabilis



Hydroxyurea



## Stabilità dei preparati farmaceutici

|  |  | 6000 mg ® = Inresa               | OraPlus® / OraSweet® (1:1) >> 60 mL      | 22-25°C |  | 120 |  |  | 3963 |
|--|--|----------------------------------|------------------------------------------|---------|--|-----|--|--|------|
|  |  | 6000 mg ® = Inresa               | OraPlus® / OraSweet SF® (1:1) >> 60 mL   | 22-25°C |  | 120 |  |  | 3963 |
|  |  | 6000 mg ® = Inresa               | Orablend® >> 60 mL                       | 22-25°C |  | 120 |  |  | 3963 |
|  |  | 6000 mg ® = Inresa               | Orablend SF® >> 60 mL                    | 22-25°C |  | 120 |  |  | 3963 |
|  |  | 6000 mg ® = Inresa               | OraPlus® / OraSweet® (1:1) >> 60 mL      | 4-8°C   |  | 120 |  |  | 3963 |
|  |  | 6000 mg ® = Inresa               | OraPlus® / OraSweet SF® (1:1) >> 60 mL   | 4-8°C   |  | 120 |  |  | 3963 |
|  |  | 6000 mg ® = Inresa               | Orablend® >> 60 mL                       | 4-8°C   |  | 120 |  |  | 3963 |
|  |  | 6000 mg ® = Inresa               | Orablend SF® >> 60 mL                    | 4-8°C   |  | 120 |  |  | 3963 |
|  |  | 5000 mg ® = Mylan                | Orablend® >> 50 mL                       | 23-27°C |  | 90  |  |  | 4694 |
|  |  | 5000 mg ® = Bristol Myers Squibb | Orablend® >> 50 mL                       | 23-27°C |  | 90  |  |  | 4694 |
|  |  | 5000 mg ® = ?                    | Orablend® >> 50 mL                       | 23-27°C |  | 90  |  |  | 4694 |
|  |  | 10 g Hydrea®                     | acqua per preparazioni iniettabili 50 mL | 25°C    |  | 90  |  |  | 2723 |
|  |  | 300 mg ® = Mylan                 | Orablend® >> 3 mL                        | 23-27°C |  | 14  |  |  | 4694 |
|  |  | 300 mg ® = ?                     | Orablend® >> 3 mL                        | 23-27°C |  | 14  |  |  | 4694 |
|  |  | 300 mg ® = Bristol Myers Squibb  | Orablend® >> 3 mL                        | 23-27°C |  | 14  |  |  | 4694 |



## Bibliografia

|      | tipo    | pubblicazione                                                                                                                                                                                                                                                      |
|------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
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| 3963 | Rivista | Kabiche D,Balde I.B,Majoul E,Kabiche S,Bourguignon E,Fontan J-E,Cisternino S,Schlatter J.<br>Stability of Extemporaneously Prepared Hydroxycarbamide Oral Suspensions.<br>Int J Pharm Compound 2017 ; 21, 2: 160-163.                                              |
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## Dizionario

|  |                                      |  |                 |
|--|--------------------------------------|--|-----------------|
|  | farmaco contro il cancro             |  | Soluzione orale |
|  | Stabilità dei preparati farmaceutici |  | contenitore     |
|  | Origine                              |  | eccipiente      |
|  | Temperatura                          |  | Conservazione   |
|  | Durata della stabilità               |  | biosimilare     |
|  | dati contrastanti                    |  | Bibliografia    |
|  | Vetro                                |  | polvere         |
|  | Al riparo dalla luce                 |  | Giorno          |
|  | bottiglia di plastica                |  | compresse       |
|  | capsula                              |  | siringa         |
|  | Bibliografia                         |  | Dizionario      |