

**TRANSPORTATION REQUIREMENTS FOR UREA AND SLOW RELEASE NITROGEN FERTILISER “LITFERT StabillioN®” (HEREINAFTER REFERRED TO AS THE SLOW-RELEASE FERTILISERS), UREA WITH POTASSIUM HUMATE:**

1. When transporting urea pre-packaged in big bags of 500 kg by ships, it can be stored in bags stacked on top of each other in 7 rows for a short period (up to 7 days).
2. When transporting slow-release fertilizers pre-packaged in big bags of 500 kg by ships, it can be stored in bags stacked on top of each other in 7 rows during the cold season (from 16 September to 15 April) and 4 rows during the warm season (16 April to 15 September).
3. When transporting slow-release fertilizers pre-packaged in big bags of 1000 kg by ships, it can be stored in bags stacked on top of each other in 3 rows.
4. When transporting urea not sprayed with the conditioning additive, packed in big bags of 500 kg by ship, it is not recommended to store it by stacking the bags on top of each other in 4 rows or more, as the urea sticks to pieces that crumble when pressed by hand.
5. When transporting urea with potassium humate pre-packaged in big bags of 500 kg by ships, it can be stored in bags stacked on top of each other in 7 rows during the cold season (from 16 September to 15 April) and 4 rows during the warm season (16 April to 15 September).
6. When transporting urea with potassium humate pre-packaged in big bags of 1000 kg by ships, it can be stored in bags stacked on top of each other in 3 rows.
7. If rain starts at the time of loading or unloading of urea, slow-release fertilizers, urea with potassium humate on a ship, the hold of the vessel must be closed and the loading works must be stopped.
8. When transporting urea, slow-release fertilizers, urea with potassium, packed in big bags, in sea containers, bags can be stacked one on top of the other in no more than 2 rows.