

Potassium chloride, grade “small”

GOST 4568-95

Potassium chloride is intended for agriculture use as a fertilizer, as well as for industry use in the production of chemical products. In the construction and repair of wells, potassium chloride is used as an inhibitory component of the drilling fluid, as well as other purposes.

MAIN TECHNICAL CHARACTERISTICS

Main specifications	Normal values for the grade
Appearance	Small grains of various shades of red-brown color
Mass fraction of potassium, in terms of K_2O , %, at least	60,5
Mass fraction of water, %, not more	0,2
Mealiness, %	100

Package

Bulk
Big-bags

Shelf life

Guaranteed shelf life – 6 months from the date of production.

Transportation

Potassium chloride is transported in bulk or in packaged form by all means of transport in accordance with the rules for the carriage of goods in force on this type of transport and compliance with the requirements of GOST 4568-95:

The use of reliably closed large-sized packaging is required on transport – cars, railway, river and sea transport including sea universal containers.

Production sites

LLC “EuroChem – Usolsky potash complex”, Berezniki, Permskiy Krai, Russian Federation.