

Potassium sulphate is a highly strong potassium fertilizer with minimum potassium content 48%. It is used for agriculture and retail sale as fertilizer.

Used for all crops in any soils, especially effective on light sandy soils under sensitive to chlorine crop. Fertilizer improves the taste of potatoes, fruits and vegetables, increases stability of plant to blasts and diseases, and also increases winter resistance of fruit trees.

Specifications	
Physical configuration	Crystal powder , cream- colored is allowed grayish or reddish tint
Mass fraction of Potassium sulphate in terms of K ₂ O, %, no less than	48
Mass fraction of chlorides, %, no more than	2
Mass fraction of water, %, no more than	1
Mass fraction of water-insoluble residue, %, no more than	1

<u>Safety Requirements</u>: under normal conditions not combustible, fire and explosion-proof. After product handling, wash the hands thoroughly. When handling the fertilizer observe the individual protection measures.