



## soluMOP® Muriate of potash

PFC 1(C)(I)(a)(i)  
MINERAL FERTILISER K<sub>2</sub>O 60

### Declared nutrient contents by mass

- 60 % K<sub>2</sub>O water soluble potassium oxide (= 49.8 % K)

### Granulometry

Powder. 95 % of the product passes through sieve of 1 mm.

### Ingredients

- Potassium chloride (KCl), CAS-No. 7447-40-7

All ingredients are classed as "virgin material substances and mixtures" (CMC 1).

### Instruction of use

**For professional use only!**

Culture	Condition	Application Volume
• Cereals	total application quant.	10-20 kg/ha
• Cereals	single dose	1-2 x 10-20 kg/ha
• Oilseed rape	total application quant.	10-20 kg/ha
• Oilseed rape	single dose	1-2 x 10-20 kg/ha
• Sugar beet	total application quant.	10-20 kg/ha
• Sugar beet	single dose	1-2 x 10-20 kg/ha
• General recommendations based on normal soil nutrient status and average crop nutrient requirements.		
• Recommended for foliar applications as max. 5% solution and for fertigation.		
• Suitable for chloride tolerant crops.		
• More information at <a href="http://www.kpluss.com/agriculture">www.kpluss.com/agriculture</a>		



### Recommended storage conditions

- Store cool (<30°C) and dry.
- Cover product heaps with plastic sheet.
- The product contains small amounts of colored particles. These are natural minerals and do not represent a quality deficiency.

### Information on safety and environment

- To avoid risks to human health and the environment, please comply with the recommended use instructions of this fertilising product. Observe your local legal requirements!

© = Registered trademark of K+S Minerals and Agriculture GmbH

K+S Minerals and Agriculture GmbH  
Bertha-von Suttner-Str. 7 34131 Kassel Deutschland  
+49 561 9301- 0 [info@k-plus-s.com](mailto:info@k-plus-s.com) [www.kpluss.com](http://www.kpluss.com)

A K+S Company

