

MOP

Muriate
of Potash



The excellent source
of potassium and chloride

Properties

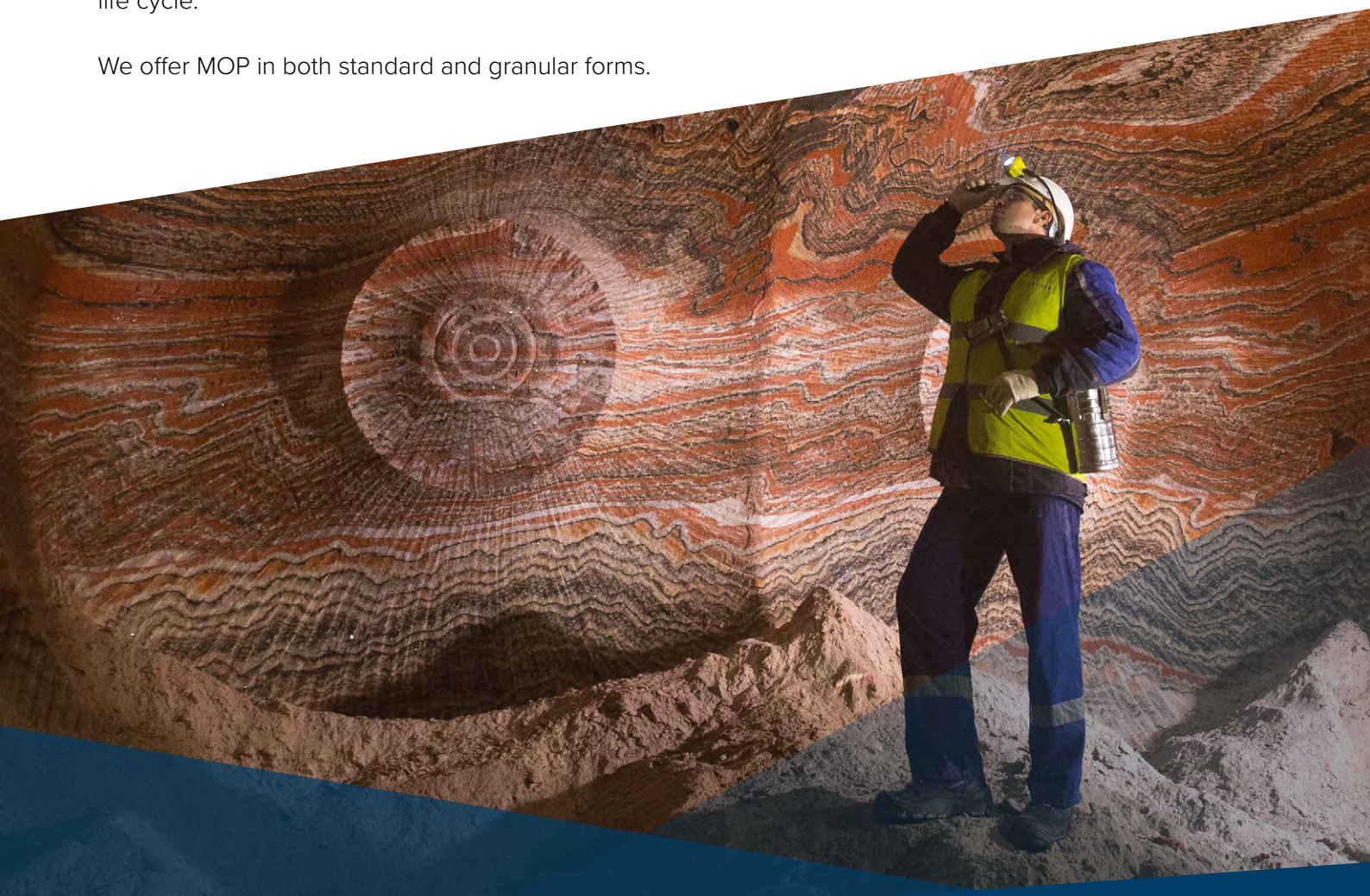
MOP is the most popular source of K_2O globally. Plants need potassium to gather disease tolerance and deliver better quality and yields, as it is vital to produce sugars and proteins.

Besides K, MOP also contains chloride, which, for many crops, is an essential plant micronutrient required for crop growth and completion of plant life cycle.

We offer MOP in both standard and granular forms.

Key benefits

- Well-known track record as one of the major fertilizers
- Flexible use and application: could be broadcasted, dissolved and mixed into solution, used as a component for blending
- Easy storage and handling



MOP

Muriate
of Potash



Potato



Corn



Vegetables



Fruits



Berries

Technical data

K ₂ O	60.0%
KCl, corresponding value	95.0%
Moisture, max	0.5%
Granulometry, 1–4 mm, min	90.0%

Application

1–3 times within the growing season. Application rates must meet the crop requirements. The nutrient content of the soil must also be considered to avoid over-application. The recommendations of the official advisory service should be followed.

Packaging, handling and transportation

We offer several packaging and transportation options to ensure a safe and efficient delivery process. Please contact our local team to learn about the options available to you.

Production facilities

- EuroChem Usolskiy Potash, Russia

