

Geographical footprint

GRI 2-1, 2-6

PhosAgro Group’s mineral fertilizers and feed phosphates are in demand by farmers in Russia and approximately 100 countries worldwide, thanks to their exceptional properties and our efficient logistics.



Fertilizer application and service

Our high-quality service for farmers, including agro-nomic advice, coupled with the unique properties of our fertilizers, ensure the strong performance of our products.

Product and service development



PhosAgro Group runs the **Samoilov Scientific Research Institute for Fertilizers and Insectofungicides (NIUIF)**. We also operate our Moscow-based Innovations Centre that develops advanced plant nutrition systems in cooperation with leading R&D centres.

Mineral extraction

The Kirovsk branch of **Apatit** produces high-grade phosphate rock and nepheline concentrate.

◆ **42.1** mtpa of ore mined



Fertilizer production

- ◆ The **Cherepovets site of Apatit** produces phosphate fertilizers, phosphoric and sulphuric acids, as well as NPK, ammonia, and ammonium nitrate.
- ◆ The **Balakovo branch of Apatit** produces phosphate fertilizers and feed phosphates.
- ◆ The **Volkhov branch of Apatit** produces mineral fertilizers.



Cherepovets site of Apatit

8.3 mt

of agrochemicals:

2.47 mt – nitrogen fertilizers
5.75 mt – phosphate fertilizers
0.11 mt – other products



Balakovo branch of Apatit

2.7 mt

of agrochemicals:

1.99 mt – phosphate fertilizers
0.49 mt – feed-grade MCP
0.14 mt – nitrogen fertilizers
0.07 mt – other products



Volkhov branch of Apatit

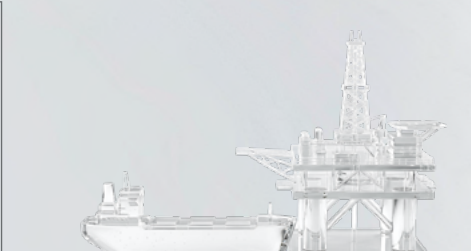
1.2 mt

of agrochemicals:

1.13 mt – phosphate fertilizers
0.037 mt – sodium tripolyphosphate
0.043 mt – other products

Transportation and logistics

With its railway infrastructure, an in-house fleet of railcars, and a ca. xx mtpa port transhipment capacity across key export routes, the Company can ensure reliable and timely product supplies to customers both in Russia and abroad.



Marketing and sales

PhosAgro Group’s network of sales offices covers the majority of key agricultural regions in Russia and the CIS, making its quality products available to farmers in the local priority market and across the globe.

Agrochemical output

12.2 mt



For more information on our geographical footprint, visit the [Company's website](#)