

Russia Forage Seed - Market Share Analysis, Industry Trends & Statistics, Growth Forecasts (2025 - 2030)

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Report description:

The Russia Forage Seed Market size is estimated at 44.01 million USD in 2025, and is expected to reach 52.53 million USD by 2030, growing at a CAGR of 3.60% during the forecast period (2025-2030).

Favorable government initiatives for improving feed quality and higher usage of improved seed varieties are expected to drive the demand for hybrid seeds in the country's forage seed market

- The forage seed market in Russia has been witnessing growth due to an increase in the number of seed varieties having traits such as disease resistance, wider adaptability, and others.
- Hybrids have a higher share than OPVs. They have a share of 54.6% of the market in 2022. Moreover, hybrid seed sales for forage crops are estimated to increase during the forecast period as they provide higher resistance to diseases and higher yields than OPVs.
- The share of open-pollinated seed varieties decreased from 47.2% in 2017 to 45.1% in 2022. The decrease in the share of OPVs was primarily due to the commercialization of hybrid seeds in the country and the higher export demand for forages from other countries, which increased the adoption of hybrids for cultivating forage crops as they have traits such as wider adaptability and low lignin content.
- In 2022, non-transgenic hybrids accounted for 54.6% of the Russian forage seed market. The value of non-transgenic seeds increased by 21.9% during 2017-2022 due to the increasing area under forage and rising demand for feed from the livestock industry. Additionally, favorable government initiatives to increase the production of high-quality feed are expected to fuel the growth of the non-transgenic hybrid seed market. In 2019, the Russian Research Institute of Feed launched a project to increase the volume and quality of feed by expanding feed production to the vast territory of Russia. Therefore, such government policies

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will increase the sales of forage seeds during the forecast period.

- However, commercial cultivation is done by hybrid varieties that require less input and more productivity through improved varieties. This drives the growth of forage seeds in Russia at a CAGR of 3.6% during the forecast period.

Russia Forage Seed Market Trends

Alfalfa is the major crop cultivated in the country due to its high nutritious value and high palatability to livestock

- The area under forage crops in Russia accounted for 2.6% of Russia's row crops acreage in 2022, which increased from 1.16 million ha in 2017 to 1.19 million ha in 2022. The increase in the area is associated with the increasing fodder demand from the country's livestock industry and commercial dairy farms.
- Alfalfa is the major forage crop cultivated in the country. In 2022, it accounted for 93.2% of the forage crops area. This area expanded from 1.10 million hectares in 2017 to 1.11 million in 2022. The increase in acreage is due to alfalfa's exceptional capacity to produce abundant amounts of protein and attractive forage under various weather and soil conditions. Alfalfa is a cool-season legume. It is also more drought-tolerant than other cool-season species due to its deep root structure. ??? Moreover, forage corn is the second major forage crop cultivated in Russia. The area cultivated for forage corn increased by 34.1% between 2017 and 2022 due to the rising demand by cattlemen, the meat industry, and the increasing livestock population in the country.?
- Other forage crops and forage sorghum are the minor forage crops in the country; they accounted for only 1.5% and 0.5% of Russia's forage cultivation area, respectively, in 2022. ?These crops are sensitive to cold temperatures, especially during their early growth stages. In Russia, cold snaps and unpredictable weather patterns are common. This makes sorghum and other forages riskier than alfalfa and forage corn, which are more resilient to colder conditions.
- Therefore, increasing fodder demand from the livestock industry and commercial dairy farms in the country is estimated to drive the expansion of the forage cultivation area in the country.

Alfalfa varieties with high protein, disease-resistance traits, and forage corn with early maturity and wider adaptability traits fueling the growth of the market

- Alfalfa and forage corn are the primary forage crops cultivated in Russia due to their importance as animal feed. Russian farmers are interested in growing disease-resistant alfalfa and forage corn to mitigate yield losses caused by diseases like *Colletotrichum tritici*, anthracnose, *Verticillium* wilts, and nematodes. As a result, companies such as Barenbrug, Euralis Semences, Limagrain, DLF, and KWS Saat are providing such varieties to offer disease resistance.
- Alfalfa with high protein content is the other major trait that farmers in the country largely prefer. The production of high-protein feed is the basis for the sustainable development of livestock. Due to the lack of fodder protein, the productivity of animals decreases, and the cost of production increases. Hence, it is highly important in livestock rearing in the country.??
- Similarly, the production of alfalfa and forage corn is challenged by adverse climatic factors, such as drought and other stresses. The drought-resistant varieties are important for enhancing forage productivity. Therefore, these varieties are witnessing high demand because of the unavailability of irrigation water, frequent drought, and other major harsh conditions.??
- Forage corn with high-yield protein, early maturity, and high starch content traits is experiencing high demand. In Russia,

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Limagrains company developed forage corn varieties with these traits to help growers achieve higher productivity, increasing the animal feed's nutritional value.??? Therefore, the seeds with traits such as disease resistance and wider adaptability that help prevent losses from biotic and abiotic stresses and increase productivity are fueling the growth of the market.???

Russia Forage Seed Industry Overview

The Russia Forage Seed Market is fragmented, with the top five companies occupying 19.56%. The major players in this market are DLF, Euralis Semences, Groupe Limagrains, KWS SAAT SE & Co. KGaA and Royal Barenbrug Group (sorted alphabetically).

Additional Benefits:

- The market estimate (ME) sheet in Excel format
- 3 months of analyst support

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