

Organic products from field to shelf



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OUR MISSION: ORGANIC FOOD WITH NO COST TO NATURE

LAND

At AUGA farms, we believe food can and should be organic and sustainably produced. Therefore, we take particularly good care of the land by naturally enriching it through crop rotation and using only organic fertilizers. By implementing this method, the land becomes more fertile, resistant to weeds and erosion, so we can proudly leave it to future generations.

TECHNOLOGY

At AUGA farms, we use modern machinery, apply the latest organic farming technologies while constantly improving our technology through innovation. We follow the closed loop principle — our activities supplement each other. Organic grain and plants are used for cattle feed and straw goes to mushroom compost. Livestock manure is used to fertilize crops and make compost. Later, it also becomes fertilizer for crops.

PEOPLE

At AUGA farms, we proudly employ over 1 200 people, who take care of crops, livestock and strive for continuous improvement so that the food we grow, brings you joy.

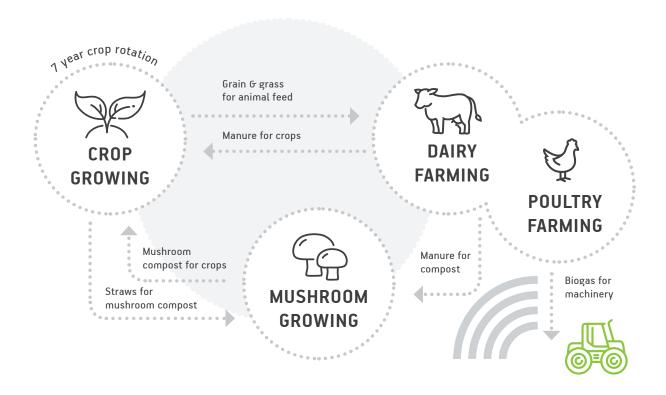


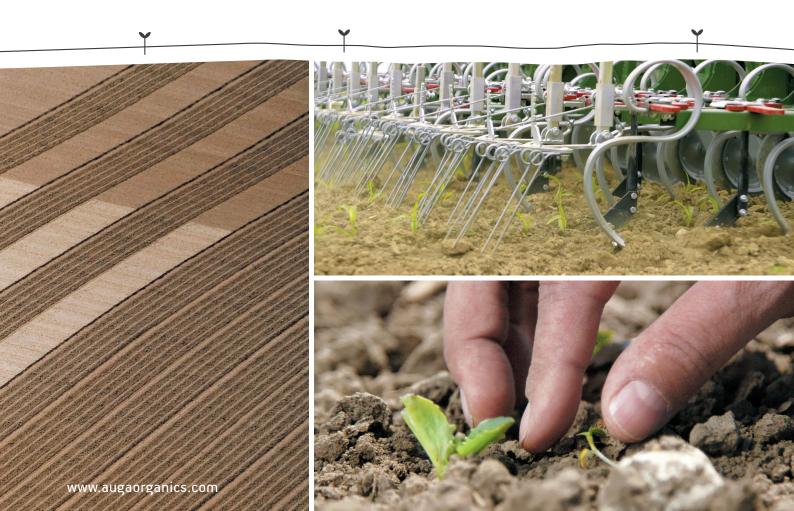




INTEGRATED SUSTAINABLE FARMING MODEL

Synergy among different branches of agriculture with focus on sustainability







FRESH VEGETABLES















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FRESH VEGETABLES





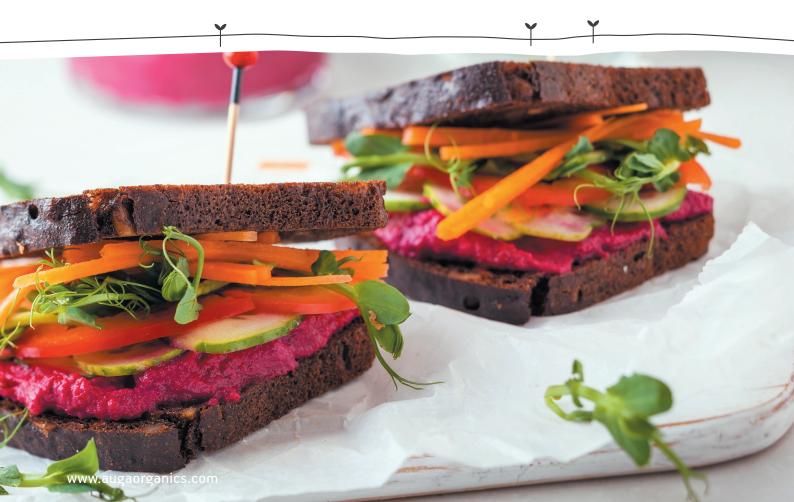


AUGA organic vegetables are chemical-free, sustainably grown using modern technology, without depleting the soil.

Our modern, organic farming equipment, enhances the fertility of the land and is built specifically for cultivating and harvesting vegetables.

We carefully hand select the freshest vegetables and pack them on demand in our local factory, before delivery.

Farm to shelf process control ensures that our vegetables are always top quality and taste great.



FRESH MUSHROOMS









GROWN USING NATURAL AND EARTH-FRIENDLY METHODS



HAND-PICKED AND SELECTED









FRESH MUSHROOMS









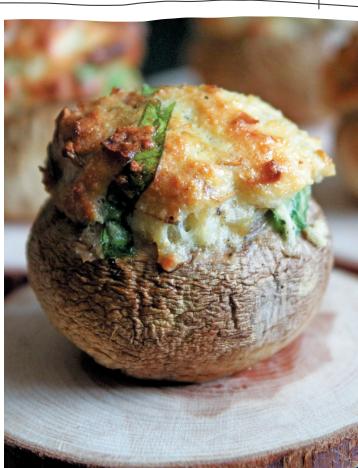
AUGA organic mushrooms are grown in modern farms using the latest mushroom cultivation technology and equipment, along with our own patented solutions.

We strictly control the production process, from the collection of raw materials, crop growing and picking to final product delivery.

We produce our own organic mushroom substrate using composted materials collected from regional organic farms. The mushrooms are handpicked and delivered to shops daily, so they are always fresh and taste great.







VEGETABLES













BPA FREE



GROWN USING NATURAL AND EARTH-FRIENDLY METHODS



HAND-PICKED AND SELECTED



PRESERVATIVE FREE







LOW IN SUGAR



FREE

















PULSES



AUGA organic, ready-to-eat, packaged food is produced in our fully automated, state-of-the-art facilities located in the Baltics.

We use only fresh and carefully selected high quality mushrooms and vegetables.

Farm to final pack process control ensures freshness and quality.





SOUPS













SMART PACK LESS CO₂, LESS WASTE



BPA FREE



GROWN USING NATURAL AND EARTH-FRIENDLY METHODS



PRESERVATIVE FREE



GLUTEN FREE



VEGAN Friendly



















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SOUPS









AUGA soups are made in a smart, modern way from production to packaging. Our soups are not only organic, high-quality and flavourful, but packagd in plastic doy-packs which allows for a one year shelf life, unrefridgerated.

All of our mushrooms and vegetables are chemical-free, grown organically using innovative technologies, without depleting the soil.

Farm to final pack process control ensures freshness and quality.

Product recognition: Winner in the 2017 Dubai Gulfood Innovation Awards Competition for best organic product. Finalist in the Best Organic Product and Best Product Design categories in 2017 London's World Innovation Awards Competition. Winners of best design in Fresh Food category in 2016 Lithuanian National Packaging Design Awards Competition.





READY-TO-EAT PULSES















EXCELLENT Source of Fiber



SOURCE OF PROTEIN



PRESERVATIVE FREE











AUGA organic ready-to-eat pulses are without brine. That is why they can be consumed immediately without any drain or wash. These pulses are perfect for salad, soups or as a side dish.

Ready-to-eat pulses are now even more sustainable because the product requires less packaging and is lighter for transportation which reduces carbon footprint.





OATMEALS

























DAIRY FREE

AUGA organic oatmeals are made from oats grown in AUGA fields. These oat flakes are wholegrain so the oatmeals are both delicious and nutritious.

AUGA organic oatmeals contain only natural occurring sugars from fruits and berries and they are vegan friendly.















GRAIN PRODUCTS

















SOURCE OF PROTEIN









GRAIN PRODUCTS





AUGA organic grains are grown free from chemical fertilizers, herbicides, pesticides and other chemicals. We use specialized organic farming equipment for soil cultivation, sowing, weeding and harvesting.

We also use organic fertilizers collected from our organic livestock farms.

By preparing our own seeds and selecting grain varieties with a high protein content, we produce highly nutritious foods.

Our organic grains, along with reliable processing technology and full process control, result in high quality end products.















AUGA organic free-range chickens live in mobile, self sustained chicken coops, providing them with quality living conditions.

During the warm season, our chickens have access to open pastures and feed on grass. Throughout the year, they also feed on our own, locally grown and prepared organic feed, free from growth hormones, antibiotics, GMO or other harmful chemicals.







DAIRY PRODUCTS









WELFARE



At AUGA farms, we ensure that our organic dairy cows are raised in strict compliance with environmental and animal welfare standards.

By grazing in natural pastures during the summer and feeding on our own, locally grown and prepared organic feed throughout the year, our cows yield high-quality, delicious milk. We offer UHT treated, long shelf life, organic milk sourced exclusively from AUGA farms.

Innovative bottle shapes and additional product varieties, such as lactose- free and extra protein are available.











