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must go through a rigorous evaluation process for every ingredient. Major GMO risk ingredients are tested to ensure compliance with the Non-GMO Project

Standard, and segregation and traceability measures must also be in place to

preserve the integrity of the

product through the entire

manufacturing process.



THE BUTTERFLY

The butterfly on the Non-GMO Project
Verified seal symbolizes the
interconnectedness of our food choices
and the world's ecosystem. The monarch's
survival has also been directly threatened
by GMOs and chemical agriculture. Each
food choice we make has critical
impacts on our planet.



GMO

WHAT'S A GMO?

Genetically modified organisms (GMOs) are living organisms whose genetic material has been artificially manipulated in a laboratory through genetic engineering. This creates combinations of plant, animal, bacteria, and virus genes that do not occur in nature or through traditional crossbreeding methods.



THE CHECKMARK

The checkmark leaf symbolizes the approval process of the non-GMO crops used in verified products. Ensuring that crops are not genetically engineered is an important step in helping to protect our environment.

Project

OUR MISSION

Since its origins, the Non-GMO Project has been a collaboration between stakeholders from the entire food supply chain, along with a network of technical and expert advisers from a broad and diverse range of backgrounds and sectors. We all have to work together to provide consumers an informed choice about GMO consumption and to preserve and build our non-GMO food supply.

nongmoproject.org

CONNECT WITH US

As part of our deep commitment to transparency, we want to ensure that all shoppers can easily access our website and our Standard so that they can learn what it means for a product to be Non-GMO Project Verified and find a complete list of non-GMO products.

VERIFIED

OUR VERIFICATION STANDARD

Products bearing this verification mark are compliant with the Non-GMO Project Standard. The verification process includes segregation and traceability measures, ongoing testing for major GMO risk ingredients, and prohibits emerging genetic engineering technologies.