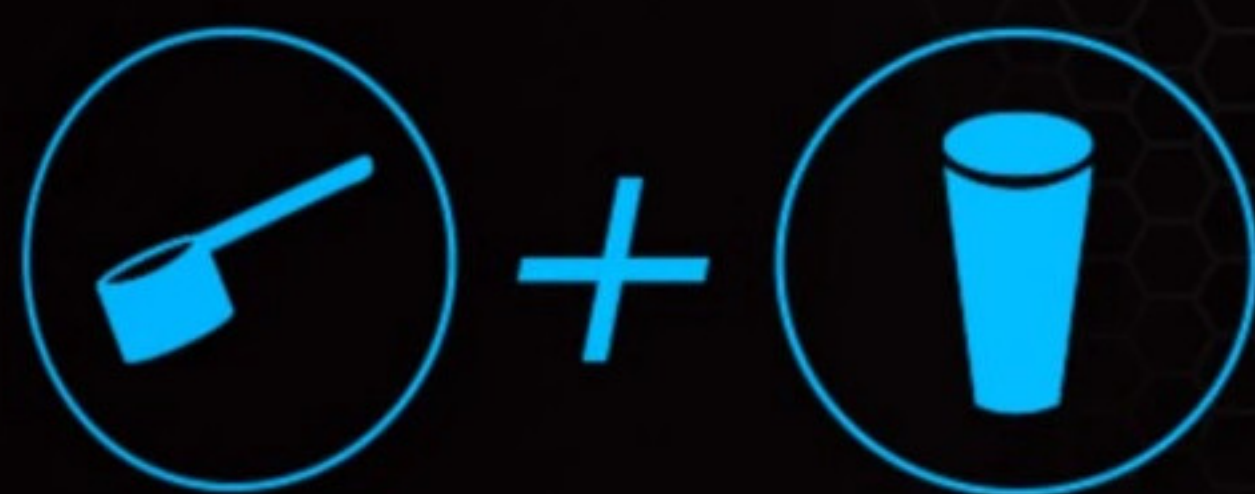


MUSCLE FEAST

MX N.O. is a stimulant-free pre-workout that increases the body's nitric oxide production for a workout, unlike any other. Increasing N.O. can boost blood flow, transporting oxygen to the muscle for improved athletic performance, and insane muscle pumps.

SUGGESTED USE:

Mix two-scoops with 12-16 oz. of cold water and drink 20-30 minutes before training.



**MIX 2 LEVEL
SCOOPS WITH
12-16 OZ. OF
COLD WATER.**

Keep tightly closed in a cool, dry place away from sunlight.

KEEP OUT OF REACH OF CHILDREN.

Do not exceed the recommended dose. Consult your physician before using this product. Do not use this product if you are pregnant or nursing. Do not use this product if you are taking ANY prescription medication. Do not use this product if you are under the age of 18.

WARNING: DO NOT USE if you are currently taking nitrates for chest pain or if you are taking medication to treat erectile dysfunction such as PDE-5 inhibitors.

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

GLUTEN FREE / SOY FREE / NON-GMO



**MUSCLE
FEAST**

29 SERVINGS

DIETARY SUPPLEMENT
NET WEIGHT 14.11 OZ (400g)

MX N.O.
ADVANCED
PREWORKOUT
ENHANCE N.O. PRODUCTION

**BLUE ICE POP
FLAVOR**

Supplement Facts

Serving Size: 2 Level 11cc Scoops (13.7 grams)
Servings Per Container: 29

	Amount Per Serving	%DV*
Betaine nitrate (as NO3-T®)	2500mg	†
Arg AKG 2:1	5500mg	†
Agmapure®	1000mg	†
L-Alanine	2000mg	†
B-3 (Niacin)	40mg	200%

†Daily Value not established

OTHER INGREDIENTS: Citric Acid, Malic Acid, Cyclic Dextrin, N & A Blue Ice Pop Flavor, Acesulfame Potassium, Sucralose, and Blue Spirulina (color).

Allergies: None



NO3-T® is a registered trademark of ThermoLife International LLC, this mark covers the use of one or more patents listed at www.NO3-T.com/patents.



MANUFACTURED BY:

**MUSCLE
FEAST**

1320 BOSTON ROAD
NASHPORT, OH 43830
(888) 734-3634

WWW.MUSCLEFEAST.COM



WARNING: This product is manufactured in a GMP compliant plant that processes milk.