

L-ARGININE

THE NITRIC OXIDE PRODUCTION

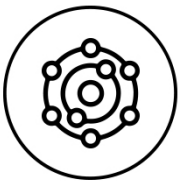
L-ARGININE KEY POINTERS

1. L-Arginine helps in the synthesis of creatine which provides energy during high intensity exercise.
2. L-arginine transforms into nitric oxide which widens up the blood vessels and thus increases blood flow into the fatigued muscle and supports faster muscle recovery.
3. The widened blood vessels increase the flow of blood into the muscles and thereby improve muscle endurance.
4. Increased blood flow causes the muscles to look fuller and pumped up.
5. The widened blood vessels increase the flow of blood, which facilitates blood circulation to the demanding tissues.

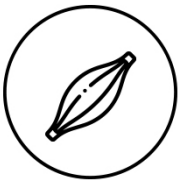


L-ARGININE

THE NITRIC OXIDE PRODUCTION



Boosts Nitric
Oxide Production



Promotes Muscle
Pump



Supports
Heart health



Expedites
Muscle Recovery



Improves
Endurance



Reduces Muscle
Soreness