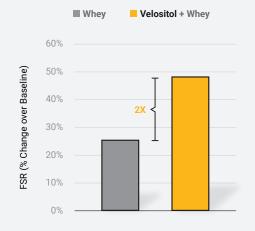


HOW DOES VELUSITUL WORK?

Velositol's highly soluble amylopectin stimulates insulin's safe and controlled release, while chromium enhances insulin function and increases muscle cells' sensitivity to it. A single dose of Velositol added to protein is clinically shown to increase muscle protein synthesis significantly more than protein and exercise alone². Velositol has also been shown to be effective in enhancing MPS with both plant proteins and BCAAs³.

VELOSITOL + PROTEIN INCREASES MUSCLE PROTEIN SYNTHESIS (MPS)

MPS as Measured by Fractional Synthesis Rate (FSR)



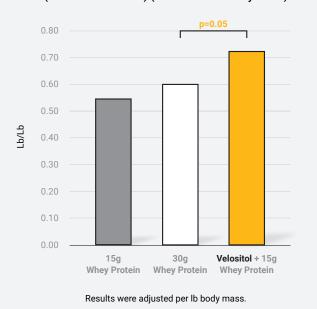
There was a 24% increase in MPS above baseline when whey protein was added to exercise.

The significant increase in MPS achieved with the addition of Velositol was double that seen with protein alone (48% increase over baseline)

VELOSITOL DOUBLES MPS WHEN COMBINED WITH 6g OF WHEY PROTEIN AND EXERCISE

VELOSITOL INCREASES STRENGTH

Change in Squat 1 Rep Max (RM) (Baseline to Week 8) (Normalized to Body Mass)



VELOSITOL SIGNIFICANTLY INCREASED STRENGTH BY 20 LBS. IN **SQUAT 1 REP MAX OVER 30g WHEY PROTEIN ALONE**

RESULTS YOU CAN FEEL



AMPED UP STRENGTH & POWER

Velositol improves strength and enhances jumping power and doubles squat reps to failure1



DOUBLE **YOUR POWER**

Velositol doubles the impact and power of protein after a single dose²



BOOST PERFORMANCE

Velositol unlocks the potential of protein to enhance muscle protein synthesis activity after exercise2



OPTIMIZE BODY COMPOSITION

Velositol helps to maintain healthy blood lipid metabolism and a healthier, leaner body when used with a healthy diet and exercise



RECOVER **FASTER**

Velositol increases MPS, which plays a role in quicker muscle recovery2



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