


Myo-Inositol

For extemporaneous compounding only




2 g =
1 level scoop

OVERVIEW

- > Myo-Inositol is an important structural component of cell membranes and is involved in a number of cellular processes as a second messenger
- > Myo-Inositol can be produced by the body, but dietary intake also contributes to biological stores
- > Good food sources include rockmelon/cantaloupe, oranges, eggplant and beans
- > Doses used in clinical research range from 1-4 g daily
- > Designs for Health Myo-Inositol is a 100% pure, excipient free product

Active Ingredients (per scoop)	
1 level scoop provides 2 g Myo-Inositol	

Pack Size	120 g
Scoop Size	2 g per level scoop
Servings Per Pack	30-60 doses per tub

Excipients	
Excipient free	

Directions for Use	
Please use as directed by your health practitioner. For extemporaneous compounding only.	

Allergen Information	
No added: gluten, dairy, lactose, soy or nuts.	

Prescribing Information:	
May interact with diabetes medications and with herbs that have a hypoglycaemic action. Theoretically, may increase the risk of hypoglycaemia.	

Warnings	
Use only as directed by your health practitioner. If symptoms persist, talk to your health practitioner. Dietary supplements should not replace a balanced diet.	



No Added
Gluten



Free From
Excipients and
Flavours



GMO-Free



Vegan Friendly



No Added
Dairy



No Added
Soy

