

# H<sub>2</sub>OSlim<sup>®</sup>

Science-Based Calorie Control

H<sub>2</sub>OSlim<sup>®</sup> is a clinicallystudied, weight management nutraceutical derived from cultivated mushrooms.\*





### CALORIE CONTROL

H<sub>2</sub>OSlim<sup>®</sup> traps up to 80% of daily fat intake, safely eliminating the fat before it is absorbed into the body.\*

#### SAFE AND NATURAL

Derived from mushrooms, H<sub>2</sub>OSlim<sup>®</sup> is vegan, glutenfree, sugar-free, and non-GMO, making it is suitable for a wide variety of diets.\*

### CLINICALLY STUDIED

H<sub>2</sub>OSlim<sup>®</sup>'s safety and efficacy have been clinically proven with 2500x greater efficacy vs. chitosan.\*

#### Clinical Study Showed Significant Results at 12 Weeks



0.9 vs 11 pounds weight reduction

0.7 vs 5 inches waist reduction

3.1 vs 21.1 mg/dl total cholesterol reduction 0.8 vs 27.3 mg/dl LDL cholesterol reduction



KINGREDIENTS

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## H<sub>2</sub>OSlim<sup>®</sup>

Innovative, Natural Ingredient for Calorie Control

| With just a glass of water                        |
|---|
| and a 400mg tablet or                             |
| capsule, H <sub>2</sub> OSlim <sup>®</sup> begins |
| to work its magic.                                |

Once ingested, H<sub>2</sub>OSlim<sup>®</sup> creates a cationic polymer capable of trapping up to 80% of ingested fat through physical and electrostatic forces.

Fat is safely eliminated, without being absorbed by our bodies.



| KEY HIGHLIGHTS           |   |
|--------------------------|---|
| RESEARCH<br>PUBLICATIONS | <ul> <li>H2Oslim<sup>®</sup>, the water-soluble polysaccharides from Agaricus bisporus, significantly reduces body weight and improves lipid parameters in overweight humans in a randomized double-blind vs placebo study. Gemma Clemente-Ramos, et. al. 2020 - 7(6). AJBSR. MS.ID.001205. DOI: 10.34297/AJBSR.2020.07.001205.</li> <li>Agaricus bisporus Extract (H2Oslim<sup>®</sup>) Exerts an Anti-obesity Effect in High-Fat Diet-Induced Obese C57BL/6N Mice by Inhibiting Pancreatic Lipase-Mediated Fat Absorption. Kim, H.; Jeon, YE.; Kim, SM.; Jung, JL.; Ko, D.; Kim, EJ. Nutrients 2023, 15, 4225.</li> </ul> |
|                          | Please contact us for a complete list of research references and scientific manuscripts.  |
| COMPOSITION              | Agaricus bisporus (Cultivated Mushrooms)  |
| CHARACTERISTICS          | White or light yellow fine powder   |
| RECOMMENDED<br>DOSAGE    | • 400mg once daily before main meal   |
| APPLICATIONS             | <ul> <li>Tablets</li> <li>Capsules</li> <li>Powders</li> <li>Gummies</li> <li>Sachets</li> </ul>  |
| CERTIFICATIONS           | <ul> <li>Kosher</li> <li>Halal</li> <li>Vegetarian/Vegan</li> <li>Allergen-Free</li> <li>Non-GMO</li> <li>Patent-Pending</li> <li>Gluten-Free</li> <li>GRAS Certification</li> <li>Manufactured at GMP Facilities</li> </ul>  |
| ORIGIN                   | • Europe  |
| DEVELOPER                | Tradichem Group   |

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





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