



**HYDROLIZATY ZNACZNEGO STOPNIA  
SĄ PIERWSZYM WYBOREM** w leczeniu większości  
przypadków ABMK, poleconym przez:

**ESPGHAN**  
2024<sup>1</sup>

**EAACI**  
2024<sup>2</sup>

**WAO**  
2024<sup>3</sup>

**GALEN**  
2022<sup>4</sup>

**PTGHIŻD**  
2021<sup>5</sup>

Wg ESPGHAN<sup>1</sup> i FAO/WAO<sup>6</sup>  
w przypadku ABMK i braku enteropatii,  
**HYDROLIZAT Z LAKTOZĄ JEST PREFEROWANY.**

**ABMK** – alergia na białka mleka krowiego

1. Vandenplas Y, Koletzko S, Fleischer DM, et al. An ESPGHAN Position Paper on the Diagnosis, Management, and Prevention of Cow's Milk Allergy. J Pediatr Gastroenterol Nutr. 2024 Feb;78(2):386–413. 2. Dupont C, Eigenmann P, Fiocchi A, et al. EAACI Guidelines for the Management of Food Allergy and Anaphylaxis in Infants and Children. Allergy. 2024;79(4):1012–1043. 3. Fiocchi A, Dahdah L, Al-Hammadi S, et al. World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines Update. World Allergy Organ J. 2024;17(1):100853. 4. Muraro A, et al; GA2LEN Food Allergy Guideline Group; GALEN Food Allergy Guideline Group. Managing food allergy: GA2LEN guideline 2022. World Allergy Organ J. 2022 Sep 7;15(9):100687. 5. Horvath A. i wsp., STANDARDY MEDYCZNE/ PEDIATRIA, 2021, T. 18, 342–326. 6. Codex alimentarius: Standards for infant formula and formulas for special medical purposes for infants (Revised in 2007).

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