



**Gluten Analysis: Enjoy Life Ricemilk Crunch Chocolate Minis (Halloween)**

Test date: October 31, 2019

Assay used: Sandwich R5 ELISA (R7001) with cocktail extraction and milk additive; Competitive R5 ELISA (R7021) with ethanol extraction and fish gelatin

Limit of Quantification for this assay: 5 parts per million (ppm) of gluten; 10 ppm gluten

Testing facility: Bia Diagnostics, LLC, Colchester, Vermont, [www.biadiagnostics.com](http://www.biadiagnostics.com)

Sample Number	Lot Number	Extraction 1	Extraction 2	Mean
ELRCM (Sandwich)	Best By 6/3/21	< 5 ppm gluten	< 5 ppm gluten	< 5 ppm gluten
ELRCM (Competitive)*		< 10 ppm gluten	< 10 ppm gluten	< 10 ppm gluten

\*A competitive ELISA, such as the competitive R5 ELISA, is used when protein has been hydrolyzed. The competitive R5 ELISA only requires one sequence of QQPFP. While the competitive R5 ELISA has been validated in a multi-lab international trial there continue to be concerns among some researchers about this assay, including the standards used and interpretation of what the findings actually mean (eg, the results may be more qualitative than quantitative).

**Test results may be used for personal use only. Results may not be reposted, reprinted, republished, or paraphrased without the express written permission of Gluten Free Watchdog, LLC**

Test results provide a snapshot picture of the gluten content of this product at one point in time. There is no way of knowing without testing many more samples whether the results of the one sample tested are representative of the gluten content of this product as a whole.

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