Cereal/Granola Scorecard Rating Assumptions

Organic Status by Brand (in cereal and granola)

100:	100% of product line is organic
01-99:	Score is calculated as a percentage of product line that is certified organic, 70% organic, contains organic ingredients and conventional
Total:	1 x percentage of product line that is organic + 0.7 x percentage of product line that is "made with organic ingredients" (70% organic) + 0.25 x percentage of product line that contains some organic ingredients + 0 x percentage of product line that is conventional
0:	No organic offerings in product line

Organic Status — Corporate Owner

100:	100% of company's products are certified organic
85:	70-99% of company's products are certified organic or "made with organic"
55:	40 – 69% of company's products are certified organic or "made with organic"
25:	10 – 39% of company's products are certified organic or "made with organic"; 100% of products contain organic ingredients
5:	1 - 9% of company's products are certified organic or "made with organic"
0:	0% of company's products are certified organic or "made with organic"

GMO Policy by Brand (in cereal and granola)

- 100: 100% cereal and granola products are certified organic (genetic engineering is prohibited in organics by federal organic standards) and the company reports it performs additional testing for GMO contamination
- 100: Company states that no GMOs are used, and granola/cereal does not contain soy, corn, cotton, rice or canola ingredients

90:	100% of cereal and granola products are certified organic (genetic engineering is prohibited in organics by federal organic standards)
75:	Non-organic cereal and granola products are represented as made without GMOs and reportedly tested for GMO contamination
50:	Company produces some organic granola and cereal products and states that conventional products are produced without GMOs (without verification or testing)
25:	No organic products, company states that no GMO ingredients are used in conventional cereal and granola products (no verification or testing)
10:	Some organic products (without GMOs) and conventional products produced with the use of GMOs (either through corporate policy or as confirmed through testing by an accredited laboratory)
0:	No policy to avoid GMOs in conventional ("natural") products or as confirmed through testing by an

GMO Policy — Corporate Owner

accredited laboratory

100:	100% cereal and granola products are certified organic (genetic engineering is prohibited in organics by federal organic standards), and the company reports it performs additional testing for GMO contamination
100:	Company states that no GMOs are used, and does not purchase soy, corn, cotton, rice or canola ingredients
90:	100% of company's products are certified organic (genetic engineering is prohibited in organics by federal organic standards)
75:	Company states that no GMOs are used in conventional products and verifies that all non-organic products are free from GMOs
50:	Company states that no GMOs are used in conventional products, tests some products for GMO contamination
25:	Company states that no GMOs are used in conventional products, no verification
0:	Company has no policy to avoid GMOs in conventional products or GMOs were detected in conventional products through testing performed by an accredited laboratory

Hexane Use by Brand (in cereal and granola)

100:	100% organic offerings (hexane use is prohibited by federal standards and verified)
100:	Products do not contain ingredients that could be processed with hexane.
75:	No hexane is reportedly used (these claims cannot be verified in non-organic products)
0:	Hexane is likely used to process some ingredients, such as oils and soy protein and other extracted soy ingredients (because of expense virtually no conventional commodities/ingredients of this nature are extracted without the use of chemical solvents like hexane)

Agrichemical Use by Brand (in cereal and granola)

100:	100% of product line is organic and therefore produced without the standard toxic and potentially dangerous agrichemicals
01-99:	Score is calculated as a percentage of product line that is certified organic, 70% organic, contains organic ingredients and conventional. Organic ingredients are produced and processed without the use of potentially dangerous and toxic inputs
Total:	1 x percentage of product line that is organic + 0.7 x percentage of product line that is "made with organic ingredients" (70% organic) + 0.5 x percentage of product line that contains some organic ingredients + 0 x percentage of product line that is conventional

0: No organic offerings in product line

Agrichemical Use by Corporate Owner

100:	100% of company's products are certified organic
85:	70-99% of company's products are certified organic or "made with organic"
55:	40 – 69% of company's products are certified organic or "made with organic"
25:	10 – 39% of company's products are certified organic or "made with organic"
5:	1 - 9% of company's products are certified organic or "made with organic"
0:	0% of company's products are certified organic or "made with organic"