

☑ = passes IDDSI Audit Tool for Food Level



= does not pass IDDSI Audit Tool for Food Level

| CEREAL | EASY TO CHEW | SOFT & BITE-SIZED | MINCED & MOIST | 4 PUREED |
|-------------------------------------|---|--|--|-------------------------------|
| ALL-BRAN Flakes® cereal | | *did not pass Appearance test & | *did not pass Fork Pressure Test | *did not pass Appearance test |
| ALL-BRAN Original® cereal | | *did not pass Appearance Test | *did not pass Appearance Test & Fork Pressure Test | *did not pass Appearance Test |
| Kellogg's Corn Flakes® cereal | *did not pass Fork/Spoon Pressure Test | *too crispy; did not pass Appearance test & Fork/Spoon Pressure Test | *did not pass Appearance Test & Fork Pressure Test | *did not pass Appearance Test |
| FROOT LOOPS® cereal | *did not pass Fork/Spoon Pressure Test | *did not pass Appearance test & Fork Pressure Test | *did not pass Appearance Test, Fork Pressure Test | *did not pass Appearance Test |
| Kellogg's Frosted Flakes® cereal | *did not pass Fork/Spoon Pressure Test | *too crispy; did not pass Appearance test & Fork/Spoon Pressure Test | *too crispy; did not pass Appearance Test | *did not pass Appearance Test |



| CEREAL | EASY TO CHEW | 6 SOFT & BITE-SIZED | MINCED & MOIST | 4 PUREED | |
|--|---|--|--|---|--|
| RICE KRISPIES® cereal | | | | | |
| SPECIAL K® Original cereal | *did not pass Fork/Spoon Pressure Test | *did not pass Appearance test | *too crispy; did not pass Appearance Test | *too crispy: did not pass Appearance Test | |
| Kellogg's TWO SCOOPS Raisin Bran® cereal | *did not meet IDDSI criteria as contains dried fruits-raisins | *did not meet IDDSI criteria as contains dried fruits-raisins | *did not meet IDDSI criteria as contains dried fruits-raisins | *did not meet IDDSI criteria as contains dried fruits-raisins | |
| VECTOR® meal replacement | *did not pass Fork/Spoon Separation Test and Fork/Spoon Pressure Test | *too crispy; did not pass Appearance test & Fork/Spoon Pressure Test | *too crispy; did not pass Appearance Test & Fork Pressure Test | *too crispy; did not pass Appearance Test | |
| Mini-Wheats® Original cereal (white frosting) | | *did not pass Appearance test | *did not pass Appearance Test & Fork Pressure Test | *did not pass Appearance Test | |

Disclaimer: All products were tested at room temperature. Results may vary dependent on methods of preparation, and type of thickener used specific to your foodservice operation. Temperature changes can impact IDDSI levels for foods and generally colder temperatures can produce a thicker or stickier product.



| IDDSI LEVEL | Cereal Preparation Meeting IDDSI Criteria | Preparation | Particle Size | IDDSI Tests Used | Meets Criteria At | | |
|-------------------|--|---|---|--|--------------------|----------------------------|----------------------|
| | | i ropululon | | | Time of Service | 15 min after service | 30 min after service |
| EASY TO CHEW | *ALL-BRAN Flakes ® cereal *ALL-BRAN ORIGINAL® cereal *RICE KRISPIES® cereal *Mini- Wheats® Original cereal | Cereal was tested by adding milk to fully soften cereal and allowed to soak in the refrigerator for min. of 20 minutes at <4°C/40°F. Excess milk was drained before serving. Serve cereal after texture softens and the milk is drained. | No restriction | Fork/Spoon Separation Test + Fork/Spoon Pressure Test | | <u> </u> | |
| SOFT & BITE-SIZED | ❖RICE KRISPIES® cereal | Cereal was tested dry for particle size. Milk was then added to fully soften cereal and allowed to soak in the refrigerator for min. of 20 minutes at <4°C/40°F. All milk was drained before serving. Serve cereal with pieces no bigger than 15 mm x 15 mm after texture fully softens and the milk is drained. | Cereal intended to mimic a 'bite of food'-must be equal or less than for: Adults 15 mm x 15 mm | Appearance + Fork/Spoon Pressure Test | | | |



| IDDSI LEVEL | Cereal Preparation Meeting IDDSI Criteria | Particle IDD | IDDSI Tests | Meets Criteria At | | | |
|----------------|---|--|--|---|--------------------|----------------------------|----------------------|
| | | ι ισμαιατιστί | Size | Used | Time of Service | 15 min after service | 30 min after service |
| MINCED & MOIST | ❖RICE KRISPIES® cereal | Cereal was placed into a food processor/blitzer/ chopper. It was mechanically processed until small lumps were visible. Cereal was tested by placing the equivalent weight of 250 ml/1 cup of mechanically processed cereal into bowl and adding 2% milk (125 ml/1/2 cup) & instant food & beverage thickener (3 ml/½ tsp). Cereal was held at <4°C/40°F for 20 minutes to allow it to soften and thicken. Serve cereal thick with small soft 4mm lumps. Any milk/fluid should not separate from the cereal. | Cereal intended to mimic a 'chewed bolus' – must be equal to or less than for: Adults 4mm width & no longer than 15mm in length | Appearance + Fork Pressure Test + Spoon Tilt Test | | | |



| IDDSI LEVEL | Cereal P | • | Particle IDDSI Tests Size Used | Meets Criteria At | | | |
|-------------|-------------------------------|--|--------------------------------|---|--------------------|----------------------------|----------------------|
| | Meeting IDDSI Criteria | | | | Time of Service | 15 min after service | 30 min after service |
| 4 PUREED | ❖ RICE KRISPIES® cereal | Cereal was placed into a food processor/blitzer/chopper. It was mechanically processed until it was a powder. Cereal was tested by placing the equivalent weight of 250 ml/1 cup of mechanically processed cereal into bowl and adding 2% milk (200 ml/3/4 cup) & of instant food & beverage thickener (3 ml/½ tsp). Cereal was held at <4°C/40°F for 20 minutes to allow it to soften and thicken. | No lumps (like pudding). | Appearance + Fork Drip Test + Spoon Tilt Test | | | |

Disclaimer: All cereals were tested by adding milk and allowed to soak until their texture was fully softened. Excess liquid was drained before serving Level 7- Easy to Chew, and Level 6-Soft & Bite Sized. Cereals that were mechanically processed for Level 5-Minced &Moist and Level 4-Pureed were tested at <4°C/40°. F Results may vary dependent on cereal used, amount of milk, thickener type chosen, and methods of preparation used specific to the foodservice operation. Temperature changes can impact IDDSI levels for foods and generally colder temperatures can produce a thicker or stickier product.