



**MIDWEST**  
FOODS

## Industry Recall: Midwest Foods is **NOT** Associated

### Industry Recall: Potential Contamination of Garden Salad Products with Cyclospora Parasite Midwest Foods is **NOT** Associated **June 23rd, 2020**

The FDA, along with CDC and state and local partners continue to investigate a multistate outbreak of Cyclospora infections potentially linked to ALDI, Hy-Vee, and Jewel-Osco grocery store brand “garden salads” containing iceberg lettuce, red cabbage, and carrots. Hy-Vee and Jewel-Osco grocery stores have recalled their store brand bagged salads specifically labeled as “garden salads” and sold in mid-western states.

Hy-Vee announced Saturday 06/20/2020 the recall of its 12 oz. Hy-Vee Bagged Garden Salad product across its eight-state region due to the potential that it may be contaminated with the Cyclospora parasite. The recall is limited to 12 oz. Hy-Vee Bagged Garden Salad, of all UPCs and expirations dates. The product was distributed to Hy-Vee grocery stores across its eight-state region of Iowa, Illinois, Missouri, Kansas, Nebraska, South Dakota, Minnesota and Wisconsin. No other Hy-Vee or Fresh Express products are impacted by this recall.

ALDI, in association with Fresh Express Inc., recalled ALDI’s 12-ounce Little Salad Bar Brand Garden Salads from stores in Arkansas, Illinois, Indiana, Iowa, Michigan, Minnesota, Missouri, North Dakota, South Dakota, and Wisconsin.

### Recall Information

Company	Size	Best If Used By	UPC Code	Retailers*	Distribution*
Hy-Vee	12-ounce			Hy-Vee	IA, IL, MO, KS, NE, SD, MN, WI
Jewel-Osco	12-ounce	5/16/20 - 7/4/20	21130 98135	Jewel-Osco	IL, IN, IA
ALDI	12-ounce	5/1/20-6/29/20	4099100082975	ALDI	AR, IL, IN, IA, MI, MN, MO, ND, SD, WI

Consumers should not eat, and restaurants and retailers should not sell or serve recalled Hy-Vee Brand Garden Salad or recalled Jewel-Osco Signature Farms Brand Garden Salad.

Additionally, FDA and CDC continue to warn people not to eat all ALDI Little Salad Bar Brand Garden Salad sold in Iowa, Illinois, Minnesota, and Missouri.

For more information visit [fda.gov](https://www.fda.gov)