UPDATES

Health notices · Wednesday 18 November

3 notices from the agencies today, in plain words, each with the original linked.

Yellow dock root recalled over possible Salmonella contamination

CDC · Food safety

The Centers for Disease Control and Prevention says Larbi Inc. is recalling three lots of Herb To Body Yellow Dock Root. The product may be contaminated with Salmonella, an organism that can cause serious and sometimes fatal infections.

This matters most if you are a young child, frail or elderly, or you have a weakened immune system. If that applies to you, the risk could be higher than for other people.

Check whether your item matches one of the recalled lots listed by the recall notice, and follow the recall instructions in that notice.

Read the original notice

Potential glass contamination reported in cyanocobalamin injection vials

FDA · Recall

If you received cyanocobalamin injection from the affected batch, there may be a risk of foreign glass particle contamination in the medication.

Particulate matter means small solid material that shouldn't be in the solution. This notice warns about potential glass fragments found in that batch.

Read the original notice

Chocolate Banana Bar Sorbetto recalled due to undeclared milk, eggs, and nuts

CDC · Food safety

If you have an allergy or severe sensitivity to pistachio (tree nuts), milk, or eggs, this recall may affect you.

Naia, Inc. says certain Chocolate Banana Bar Sorbetto items could contain these allergens even if they are not declared on the label.

Read the original notice

Where this comes from

- Yellow dock root recalled over possible Salmonella contamination

  CDC - food safety · https://tools.cdc.gov/podcasts/download.asp?m=316422&c=766857
- Potential glass contamination reported in cyanocobalamin injection vials

  US Food and Drug Administration - enforcement report · https://www.fda.gov/drugs/drug-safety-and-availability/drug-recalls
- Chocolate Banana Bar Sorbetto recalled due to undeclared milk, eggs, and nuts

  CDC - food safety · https://tools.cdc.gov/podcasts/download.asp?m=316422&c=766844