

Further Mycotoxins and Microbial Metabolites

Aquatic food (literature⁵³⁶) contained further mycotoxins/microbial metabolites:
Tentoxin

Chicken gizzard (literature³²⁶) contained further mycotoxins/microbial metabolites:
 α -Zearalanol, β -zearalanol, and α -zearalenol

Chicken heart (literature³²⁶) contained further mycotoxins/microbial metabolites:
 α -Zearalanol, β -zearalanol, and α -zearalenol

Chicken liver (literature³²⁶) contained further mycotoxins/microbial metabolites:
 α -Zearalanol, β -zearalanol, and α -zearalenol

Dairy products (literature⁴⁵⁷) contained further mycotoxins/microbial metabolites:
Ochratoxin-a

Eggs (literature³²⁶) contained further mycotoxins/microbial metabolites:
 α -Zearalanol, β -zearalanol, α -zearalenol, and β -zearalenol

Eggs (literature⁵³⁵) contained further mycotoxins/microbial metabolites:
 β -Zearalenol

Eggs (literature⁵³⁶) contained further mycotoxins/microbial metabolites:
Tentoxin

Milk (cow milk) (literature²³¹) contained further mycotoxins/microbial metabolites:
Aflatoxicol

Milk (cow milk) (literature⁴⁵⁶) contained further mycotoxins/microbial metabolites:
 α -Zearalenol

Milk (human breast milk) (literature³¹⁵) contained further mycotoxins/microbial metabolites:
Ochratoxin-a

Milk (human breast milk) (literature³²⁰) contained further mycotoxins/microbial metabolites:
Aflatoxicol

Milk (human breast milk) (literature³²¹) contained further mycotoxins/microbial metabolites:
Aflatoxicol

Milk (human breast milk) (literature⁴⁷²) contained further mycotoxins/microbial metabolites:
Aflatoxicol

Milk (human breast milk) (literature⁵¹³) contained further mycotoxins/microbial metabolites:
 α -Zearalenol and β -zearalenol

Milk (infant formula) (literature¹⁶⁴) contained further mycotoxins/microbial metabolites:
 α -Zearalenol and β -zearalenol

Milk powder (literature⁴⁵⁶) contained further mycotoxins/microbial metabolites:
 α -Zearalenol

For incidence and concentration as well as possible co-contamination of these compounds see the corresponding article.