

<u>Mycotoxin</u>	<u>ML for unprocessed cereals (ppb)</u>	<u>Matrix-specific caps / notes</u>
Aflatoxins	2 (B1) and 4 (Total)	No separate ML for “unprocessed cereals.” For “cereals & products derived from cereals”: B1 = 2, Total (B1+B2+G1+G2) = 4 ppb.
Deoxynivalenol	1,000	1,500 ppb for unprocessed durum wheat/maize; 1,750 ppb for oats with husk.
Zearalenone	100	350 for unprocessed maize.
Fumonisin (B1+B2)	1,000 for direct human consumption	For unprocessed maize 4000.
Ochratoxin A	5	
T-2/HT-2 (sum)	50	Specific caps: malting barley 200, other barley 150, durum/maize 100, oats with husk 1,250.