

PRODUCT AS DESCRIBED ¹	BRAND ¹	BEST BEFORE/ USE BY DATE ¹	BATCH CODE ¹	PACK SIZE ¹	DECLARED COUNTRY OF ORIGIN ¹	RETAILER	ADDRESS OF RETAILER	DATE PURCHASED	FUMONISIN B1 ² (MICROGRAMS/ KG)	FUMONISIN B2 ² (MICROGRAMS/ KG)	FUMONISIN B3 ² (MICROGRAMS/ KG)	FUMONISIN TOTAL ² (MICROGRAMS/ KG)
Corn Flour*	Ladin	27/8/04	None Declared	1kg	Turkey	Polat Mini-Market	96 Mill Road, Cambridge, CB1 2BD	26.08.03	1715	437	240	2392
Organically Grown Fine Maize Meal	Arjuna Wholefoods	26/11/2003	R1472 W21	500g	UK	Arjuna Wholefoods, Health Foods	12 Mill Road, Cambridge, CB1 2AD	26.08.03	12211	3039	1213	16463
Organic Maize Meal	Infinity Foods	DEC 03	None Declared	500g	Holland	Organic Health (Cambridge)	87 Church Road, Hauxton, CB2 5HS	27.08.03	10730	4221	1428	16379
Organic Maize Flour	Organic Health	OCT 03	H0464	500g	UK	Organic Health (Cambridge)	87 Church Road, Hauxton, CB2 5HS	27.08.03	4740	1567	829	7136
Maize Meal	Nature's Harvest	FEB 2004	3150H15193	500g	France	Holland & Barrett	11 Station Road, Clacton-on-Sea, Essex, CO15 1TD	22.08.03	3097	1043	597	4737
Maize Meal - Organically Grown & Produced	Suma	15 Feb 04	CP 327 / FG081	250g	UK	Here	Chelsea Farmers Market, 125 Sydney Street,	31.08.03	2437	857	506	3800
Maismehl	Baktat	12 2003	L. 48 02	1000g	None Declared	Kes Food & Wine	267 High Road, Leyton, London, E10 5QN	31.08.03	2117	800	485	3402
Farina Di Mais Per Polenta Bramata	Favero	30 03 04	3143	1000g	None Declared	Tigris Supermarket	79 Burnt Oak Broadway, Edgware, HA8 5EP	01.09.03	1375	435	168	1978
Organically Grown Corn/Maize Flour*	Alara Wholefoods	08/04	023963 3164 030818 (06765) (083991)	500g	None Declared	Alara	58-60 Marchmont Street, Camden, London, WC1N 1AB	10.09.03	4583	1499	833	6915
Organic Corn Flour*	Fresh & Wild	MAY 04	03/35 (on reverse of pack)	500g	UK	Fresh & Wild	69-75 Brewer Street, London, Soho, W1R 3FL	10.09.03	2686	833	459	3978

¹Details as described on packaging

²The results presented in the table have been corrected for recovery, but have not been corrected for measurement uncertainty. The expanded measurement of uncertainty assessed for this analysis are ± 84 micrograms/kg at a level of 500 micrograms/kg, ± 168 micrograms/kg at a level of 1000 micrograms/kg, ± 336 micrograms/kg at a level of 2000 micrograms/kg, ± 840 micrograms/kg at a level of 5000 micrograms/kg.

* These products are maize meal and the commonly accepted definition of cornflour (maize starch) does not apply.