

## COSHH ASSESSMENT. Hazard Level

High  Medium  Low 

PRODUCT: Ratimor Pasta Bait. High 

1	TRADE NAME	Ratimor Pasta Bait
2	ACTIVE INGREDIENT	Bromadiolone – 0.005%
3	PURPOSE	A specially developed paste based bait for the control of rodents indoors and outdoors.
4	APPEARANCE	Semi solid red pasta bait with a fruity odour.
5	HAZARD	Hazardous by ingestion avoid contact with mouth and skin
6	HANDLING / USAGE	Wash hands and exposed skin before meals and after use. Avoid contact with mouth
7	MIXING	Ready to use
8	APPLICATION	Rats – Place up to 200g (up to 13 units) per bait point Mice – Place up to 30g (1 or 2 units ) per bait point
9	RESTRICTIONS	Hazardous to mammals, including domesticated animals and birds if ingested
10	PPE	Overalls, safety shoes, synthetic rubber gloves,
11	RPE	Not required
12	ROUTES OF ABSORPTION	Ingestion,
13	WEL (workplace exposure limit)	Not on EH40 List.
14	FIRST AID MEASURES	<b>Ingestion:</b> Do not induce vomiting. Seek medical advice immediately <b>Skin:</b> Remove contaminated clothing. Wash skin with water then soap and water <b>Eyes:</b> Immediately irrigate with eyewash for at least 15mins. Seek medical attention. <b>Inhalation:</b> No Concern
15	FIRE	Use water spray, alcohol resistant foam, dry chemical or carbon dioxide. Use high volume water jet. Evolution of dangerous gasses is possible, do not breathe fumes. Wear self contained breathing apparatus for fire fighting if necessary.
16	STORAGE	Keep containers tightly closed in a cool, well ventilated place. Store in a place accessible by authorised persons only. Keep away from direct sunlight and protect against frost.
17	TRANSPORT	Product should be transported only in <b>PESTPROOF LTD</b> company vehicles in the original lidded container. Product must be secured to avoid spillage.
18	SPILLAGE	Wear suitable protective clothing and boots. Absorb with sand or other inert material and transfer to a closed container for disposal. Do not contaminate drains or sewers with product or used containers.
19	WASTE DISPOSAL	Arrange for chemical incineration or properly supervised removal by an approved waste contractor.
20	MANUFACTURER	Unichem
21	HSE NUMBER	8194
22	OTHER INFORMATION	<b>ALWAYS READ THE LABEL BEFORE USE.</b>
23	SIGNED	
	NAME POSITION	Mark Sheldon Company Field Biologist