

# Premier Proteins ( 200) Ltd. **Material Safety Data Sheet**

Poolboy,  
Ballinasloe,  
Co. Galway.

<b>1. Product and Company Identification</b>	
Commercial Name	<b><u>Meat and Bone Meal</u></b>
Description:	Sterilised meat and bone meal produced from rendered Specified Risk Material and animal by products.
Appearance :	Brown coarse powder
Produced by:	Premier Proteins ( 2000) ltd, Poolboy, Ballinasloe, Co. Galway IRELAND  Telephone 00353 905 42305
<b>2. Information on Ingredients</b>	
Composition	Meat and Bone meal is produced from the rendering and sterilisation of Specified Risk Material and animal by products not fit for human consumption. This includes brains, spinal cord, thymus, tonsils, spleen, intestines; placental tissue, cell cultures of bovine origin, serum, including foetal calf serum, pancreas, adrenal glands, testicles, ovaries and hypophysis.
<b>3. Hazards Identification</b>	
	There are no known hazard associate with handling May cause skin irritation on prolonged contact. High dust level during handling may lead to irritation of the nose, throat and respiratory tract. Observe HSE exposure limits for general dust.
<b>4. First aid Measure</b>	
Eyes	Do not rub eyes. Irrigate with copious amounts of water. If symptoms persist then seek medical attention
Skin	Wash skin with soap and water
Ingestion	Wash mouth out with water
Inhalation	Removes from exposure. Seek medical Attention if symptoms persist

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<b>5. Fire Fighting Measures</b>	
Extinguishing media	No special Hazards. Use Extinguisher suitable for C Class A Fire
<b>6. Accidental Release Measures</b>	
Personal Precautions	Wear appropriate protective clothing
Spillage	Prevent material from entering watercourse and drains. Remove spillage and dispose of waste in accordance with Local Environmental Regulations in force.
<b>7. Handling / Storage</b>	
Use local exhaust ventilation to control exposure to dust. Avoid Inhalation, contact with eyes and skin. Use suitable personal protective equipment if exposure is unavoidable. Store under cool dry conditions.	
<b>8. Exposure controls / personal protection</b>	
Engineering controls	Use local exhaust ventilation to control dust emissions when handling
Personal protective Equipment.	Use a dust mask conforming to EN 149 category FFP2S when high dust levels are created. Wear eye protection when high dust levels are created. Wear overalls and gloves if required
<b>9. Physical and Chemical Properties</b>	
Physical state	Solid powder with ranging particle sizes below 4 mesh (5.10mm)
Colour	Light Brown
Odour	Strong odour
Bulk Density	0.65-0.75 g/ml
Solubility in water	Insoluble in water but will form colloidal suspension.
Chemical Properties	This product is chemically inert

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<b>10. Stability and reactivity</b>	This product is stable under normal storage conditions
<b>11. Toxicological Information</b>	There is currently no Toxicological information on this product
<b>12. Ecological Information</b>	There is currently no ecological information available
<b>13. Disposal Regulations</b>	This product is required under EU and Irish law to be disposed of by incineration.
<b>14. Transport information</b>	This product is not classified as dangerous for transport but may only be transported by licensed and DAFRD approved hauliers
<b>15. Regulatory information</b>	Produced in accordance REGULATION (EC) No 1774/2002
<b>16. Other information</b>	<p><b>Notice</b> The information contained in this Material Safety Data Sheet is believed to be correct as at the date of Issue. The accuracy or completeness of this information and any recommendation or suggestions are made without warranty or guarantee.</p>