



Lovage Leaves - Material Safety Data Sheet

1. Information about the product 2. Product Code 3. Composition 4. Flavour and Odour 5. Appearance 6. Information about the supplier 6. Information about the supplier 6. Information about the supplier 7. Hazard identification 8. First aid measure 8. First aid measure 9. Firefighting measures 10. Accidental release measures 11. Handling and storage 12. Exposure controls/ personal protection 13. Stability and reactivity 14. Toxicological information 15. Ecological information 25. Exposure controls of the product is required in a with least requisition. 16. Pierperal controls of the product is requisition and in a with least requisition. 16. Pierperal controls of the product is requisition and in the product is requisition. 16. Pierperal controls of the product is requisition. 17. Pierperal controls of the product is requisitions. 18. Pierperal controls of the product is requisitions. 19. Pierperal controls of the product is stable. Do not expose to direct sunlight 19. Pierperal controls of the product is requisitions. 10. Pierperal controls of the product is requisitions. 10. Pierperal controls of the product is requisitions.			
3. Composition Lovage Leaves 4. Flavour and Odour Spicy, slightly bitter 5. Appearance Light green particles 6. Information about the supplier Units 2-3a Tabernacle Road, Wotton-Under-Edge, Gloucestershire GL12 7EF Telephone: 01291 635525 E-mail: technical@justingredients.co.uk 7. Hazard identification None known 8. First aid measure Eyes – wash eyes thoroughly with water Skin – Wash thoroughly with water Ingestion – move to fresh air 9. Firefighting measures Normal firefighting precautions. Use of conventional extinguishers i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguishers i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher are with water 10. Accidental release measures Clean up spillage and remove to waste container. Clean area with water 11. Handling and storage Store in a dry place, keep away from heat. Avoid excess moisture 12. Exposure controls/ personal protection None known The product is stable. Do not expose to direct sunlight 14. Toxicological information Not toxic. Routes of entry - Inhalation. Ingestion 15. Ecological information Easily Degradable	1.	Information about the product	The dried and cut leaves of Levistici folium
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	14.	Toxicological information	Not toxic. Routes of entry - Inhalation. Ingestion
16. Disposal considerations. Dispose in line with legal regulations	15.	Ecological information	Easily Degradable
10. Disposal considerations Dispose in line with local regulations	16.	Disposal considerations	Dispose in line with local regulations





17. Transport information	By road, rail, ship, air in clean and sound condition and full covered or airtight containers to protect from moisture, insects, and rodents. Can cause taint but not classified as dangerous so no hazard label required. Ensure materials are securely stacked
18. Regulatory information	None known
19. Other information	None