



## Red Clover Flowers - Material Safety Data Sheet

1.Information about the productThe dried flowers of Trifolium patense2.Product Code99RE3.CompositionRed Clover4.Flavour and OdourTypical5.AppearanceLight red to brownish chopped flowers with leaves and stems6.Information about the supplierJustingredients Ltd, Units 2-3a Tabernacle Road, Wotton-Under-Edge, Gloucestershire GL2 7EF7.Hazard identificationNone known8.First aid measureEyes - wash eyes thoroughly with water skin - Wash thoroughly with water skin - Wash thoroughly with water foare with water skin - Wash thoroughly with water foare with wa		
3. CompositionRed Clover4. Flavour and OdourTypical5. AppearanceLight red to brownish chopped flowers with leaves and stems6. Information about the supplier busch and bout the supplierJustIngredients Ltd, Units 2-3a Tabernacle Road, Wotton-Under-Edge, Gloucestershire relephone: 01291 635525 E-mail: technical@justingredients.co.uk7. Hazard identificationNone known8. First aid measureEyes - wash eyes thoroughly with water Ingestion - move to fresh air9. Firefighting measuresNormal firefighting precautions. Use of conventional extinguishers i.e. APC fire extinguisher, CO 2 extinguisher, foam extinguisher10. Accidental release measuresClean up spillage and remove to waste container. Clean area with water11. Handling and storageStore in a dry place, keep away from heat. Avoid excess moisture12. Exposure controls/ personal protectionNone known13. Stability and reactivityThe product is stable. Do not expose to direct sunlight14. Toxicological informationJist pogradable	1. Information about the product	The dried flowers of Trifolium patense
4. Flavour and OdourTypical5. AppearanceLight red to brownish chopped flowers with leaves and stems6. Information about the supplierJustIngredients Ltd, Units 2-3a Tabernacle Road, Wotton-Under-Edge, Gloucestershire Glouzestershire relephone: 01291 635525 E-mail: technical@justingredients.co.uk7. Hazard identificationNone known8. First aid measureEyes - wash eyes thoroughly with water Skin - Wash thoroughly with water Ingestion - move to fresh air9. Firefighting measuresNormal firefighting precautions. Use of conventional extinguishers i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher10. Accidental release measuresClean up spillage and remove to waste container. Clean area with water11. Handling and storageStore in a dry place, keep away from heat. Avoid excess moisture12. Exposure controls/ personal protectionNone known13. Stability and reactivityThe product is stable. Do not expose to direct sunlight14. Toxicological informationKot toxic. Routes of entry - Inhalation. Ingestion15. Ecological informationEasily Degradable	2. Product Code	09RE
5. AppearanceLight red to brownish chopped flowers with leaves and stems6. Information about the supplierJustIngredients Ltd, Units 2-3a Tabernacle Road, Wotton-Under-Edge, Gloucestershire GL12 7EF Telephone: 01291 635525 E-mail: technical@justingredients.co.uk7. Hazard identificationNone known8. First aid measureEyes – wash eyes thoroughly with water Skin – Wash thoroughly with water Ingestion – move to fresh air9. Firefighting measuresNormal firefighting precautions. Use of conventional extinguishers i.e. ABC fire extinguisher, CO 2 extinguisher, foar extinguisher si.e. ABC fire extinguisher, CO 2 extinguisher, foar extinguisher10. Accidental release measuresClean up spillage and remove to waste container. Clean area with water11. Handling and storageStore in a dry place, keep away from heat. Avoid excess moisture12. Exposure controls/ personal protectionNone known13. Stability and reactivityThe product is stable. Do not expose to direct sunlight14. Toxicological informationNot toxic. Routes of entry - Inhalation. Ingestion15. Ecological informationEasily Degradable	3. Composition	Red Clover
Items6. Information about the supplierJustIngredients Ltd, Units 2-3a Tabernacle Road, Wotton-Under-Edge, Gloucestershire Gla12 7EF Telephone: 01291 635525 E-mail: technical@justingredients.co.uk7. Hazard identificationNone known8. First aid measureEyes – wash eyes thoroughly with water Skin – Wash thoroughly with water Ingestion – move to fresh air9. Firefighting measuresNormal 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 extinguisher10. Accidental release measuresClean up spillage and remove to waste container. Clean area with water11. Handling and storageStore in a dry place, keep away from heat. Avoid excess moisture12. Exposure controls/ personal protectionNone known13. Stability and reactivityThe product is stable. Do not expose to direct sunlight14. Toxicological informationNot toxic. Routes of entry - Inhalation. Ingestion15. Ecological informationEasily Degradable	4. Flavour and Odour	Typical
Units 2-3a Tabernacle Road, Wotton-Under-Edge, Gloucestershire GL12 7EF Telephone: 01291 635525 E-mail: technical@justingredients.co.uk7. Hazard identificationNone known8. First aid measureEyes – wash eyes thoroughly with water Skin – Wash thoroughly with water Ingestion – move to fresh air9. Firefighting measuresNormal firefighting precautions. Use of conventional extinguishers i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher10. Accidental release measuresClean up spillage and remove to waste container. Clean area with water11. Handling and storageStore in a dry place, keep away from heat. Avoid excess moisture12. Exposure controls/ personal protectionNone known13. Stability and reactivityThe product is stable. Do not expose to direct sunlight14. Toxicological informationNot toxic. Routes of entry - Inhalation. Ingestion15. Ecological informationEasily Degradable	5. Appearance	
8. First aid measureEyes – wash eyes thoroughly with water Skin – Wash thoroughly with water Ingestion – move to fresh air9. Firefighting measuresNormal firefighting precautions. Use of conventional extinguishers i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher10. Accidental release measuresClean up spillage and remove to waste container. Clean area with water11. Handling and storageStore in a dry place, keep away from heat. Avoid excess moisture12. Exposure controls/ personal protectionNone known13. Stability and reactivityThe product is stable. Do not expose to direct sunlight14. Toxicological informationKot toxic. Routes of entry - Inhalation. Ingestion	6. Information about the supplier	Units 2-3a Tabernacle Road, Wotton-Under-Edge, Gloucestershire GL12 7EF Telephone: 01291 635525
Skin – Wash thoroughly with water Ingestion – move to fresh air9. Firefighting measuresNormal firefighting precautions. Use of conventional extinguishers i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher10. Accidental release measuresClean up spillage and remove to waste container. Clean area with water11. Handling and storageStore in a dry place, keep away from heat. Avoid excess moisture12. Exposure controls/ personal protectionNone known13. Stability and reactivityThe product is stable. Do not expose to direct sunlight14. Toxicological informationEasily Degradable	7. Hazard identification	None known
extinguishers i.e. ABC fire extinguisher, CO 2 extinguisher, foam extinguisher10. Accidental release measuresClean up spillage and remove to waste container. Clean area with water11. Handling and storageStore in a dry place, keep away from heat. Avoid excess moisture12. Exposure controls/ personal protectionNone known13. Stability and reactivityThe product is stable. Do not expose to direct sunlight14. Toxicological informationNot toxic. Routes of entry - Inhalation. Ingestion15. Ecological informationEasily Degradable	8. First aid measure	Skin – Wash thoroughly with water
with water11. Handling and storageStore in a dry place, keep away from heat. Avoid excess moisture12. Exposure controls/ personal protectionNone known13. Stability and reactivityThe product is stable. Do not expose to direct sunlight14. Toxicological informationNot toxic. Routes of entry - Inhalation. Ingestion15. Ecological informationEasily Degradable	9. Firefighting measures	extinguishers i.e. ABC fire extinguisher, CO 2 extinguisher,
Indext and moisture12. Exposure controls/ personal protectionNone known13. Stability and reactivityThe product is stable. Do not expose to direct sunlight14. Toxicological informationNot toxic. Routes of entry - Inhalation. Ingestion15. Ecological informationEasily Degradable	10. Accidental release measures	
protectionThe product is stable. Do not expose to direct sunlight13. Stability and reactivityThe product is stable. Do not expose to direct sunlight14. Toxicological informationNot toxic. Routes of entry - Inhalation. Ingestion15. Ecological informationEasily Degradable	11. Handling and storage	
14. Toxicological information Not toxic. Routes of entry - Inhalation. Ingestion   15. Ecological information Easily Degradable		None known
15. Ecological information Easily Degradable	13. Stability and reactivity	The product is stable. Do not expose to direct sunlight
	14. Toxicological information	Not toxic. Routes of entry - Inhalation. Ingestion
16. Disposal considerations Dispose in line with local regulations	15. Ecological information	Easily Degradable
	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