TECHNICAL DATA SHEET
INCLUDING COSHH REGULATION INFORMATION

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING	
PRODUCT NAME:	**TRADITIONAL FISH AND CHIP SHOP TASTE NON BREWED CONDIMENT – ONION FLAVOUR**
PRODUCT CODES:	**POT 11**
COMPANY	**DRYWITE LIMITED THE HOUSE OF LEE P O BOX 1 PARK LANE HALESOWEN WEST MIDLANDS B63 2RB TEL NO: +44(0)1384 569556 FAX NO: +44(0)1384 410583**
Chemical Product Name	Blend including Acetic Acid
EMERGENCY TELEPHONE (Office Hours)	+44(0)1384 569556
2. HAZARD IDENTIFICATION	
Non Hazardous	Not classified as dangerous according to 67/548/EEC or its amendments
3. COMPOSITION/INFORMATION ON INGREDIENTS	
Blend of: **CAS No:** **EINECS** **E**	Acetic Acid / Onion Flavouring / In Water 64-19-7 200-580-7
4. FIRST AID MEASURES	
Inhalation:	Improbable event, in case wash out nose and remove patient to fresh air
Ingestion:	In extremely excessive quantities, drink plenty of water

Eye Contact: **Skin Contact:**	Wash well with clean water or eye bath solution. Seek medical attention if necessary Wash contaminated skin with water
5. FIRE FIGHTING MEASURES	
Extinguishing Media: **Fire Hazard:** **Protection Measures:**	Non flammable, in case of nearby fire CO_2, Foam, Dry Powder, Water Spray or Mist None Normal fire fighting protective clothing
6. ACCIDENTAL RELEASE MEASURES	
Personal Precautions: **Environmental Precautions:** **Recovery:**	Avoid eye contact, wear appropriate protective clothing Non hazardous to sewers and water systems Absorb with inert material such as sand, sawdust, kesleguhr etc., and transfer for disposal. Wash area with water.
7. HANDLING AND STORAGE	
Handling: **Storage:** **Packed For Sale In:**	Take appropriate care Store at ambient temperature out of direct sunlight or intense lighting. Avoid elevated temperatures, protect from freezing 315ml (11 fluid oz) HDPE container with induction foil seal and black polypropylene dispensing cap
8. EXPOSURE CONTROLS/PERSONAL PROTECTION:	
Protective Equipment **Exposure Limit:** **Respiratory Protection:** **Eye Protection:** **Skin Protection:** **Hand Protection:**	 Not applicable Not Applicable Suitable approved safety goggles if risk of splashing Suitable protective clothing if risk of splashing Suitable gloves if risk of splashing
9. PHYSICAL AND CHEMICAL PROPERTIES	
Appearance: **Odour:**	Clear liquid Acidic onion vinegar

PH:	Approximately 2.00/2.50
Thermal Decomposition:	>100°C
Density:	1.05grms/ml
Water Solubility:	Total solubility in water
10. STABILITY AND REACTIVITY	
Stability:	Stable under normal temperature and prescribed conditions
Conditions to Avoid:	Extremes of temperatures, direct sunlight and intense lighting
Material to Avoid:	Carbon steels
Hazardous Decomposition Products:	None
11. TOXICOLOGICAL INFORMATION	
Short Term Inhalation Consequences:	May irritate respiratory system
Ingestion Consequences:	May cause irritation in excessive quantities
Skin Local Effect:	May cause irritation
Eye Local Effect:	May cause irritation and smarting
Long Term:	No known effects
12. ECOLOGICAL INFORMATION	
Ecotoxicity:	The product and its components are not classified as environmentally hazardous
Mobility:	The product is completely soluble in water
Degradability:	The product is biologically degradable. No bio accumulation expected
13. DISPOSAL CONSIDERATIONS:	
Product:	Dispose of waste in accordance with National and Local Environmental Regulations
Contaminated Packaging:	Empty packaging and dispose of in accordance with National and Local Environmental Regulations
14. TRANSPORT INFORMATION	
General:	Not required
Road Transport:	Not classified

Sea Transport:	Not classified
Air Transport:	Not classified
15. REGULATORY INFORMATION	
Labelling:	None required
Hazard Symbols:	None required
Classification:	None required
16. OTHER INFORMATION	
Legislation:	Conforms to the Food and Safety Act
Uses:	Condiment
DS No:	20
Issue:	1
Date:	September 2010

To the best of our knowledge the information contained herein is accurate and given in good faith. However, the company accept no liability for the accuracy or completeness of the information. The application, use and process of our products is beyond our control, therefore determination of suitability of the mixture is the responsibility of the user. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist. Any information other than contained in this document must be confirmed in writing by the informant.