



GROUP - MATERIAL SAFETY DATA SHEET.

Product Information.

Name of Product. Oa2ki

Issue Date:01.08.02

Code No:

Type: RTU Trigger Spray

Page: 1 of 3

Distributor / Supplier: J.V. Barrett & Co. Ltd.
St. Ivel Way, Warmley,
Bristol, BS30 8TY.

Tel No: 0117 9672222

Fax No: 0117 9614122

Emergency Phone Number: 0117 9674655

2. COMPOSITION & INFORMATION ON INGREDIENTS.

Chemical Characterisation: Micro emulsion of Natural plant oils and their derivatives.

Appearance: Viscous.

Colour: White and Yellow.

Odour: Characteristic.

3. HAZARDS IDENTIFICATION

Used as intended, is not a hazardous material neither to the environment nor human health.

Handling: Avoid open Flames.

4. FIRST AID MEASURES.

In case of contact with eyes, rinse immediately with plenty of water.

In case of ingestion, rinse mouth with water,

Drink a lot of water and seek medical advice.

5. FIRE HAZARDS AND FIRE FIGHTING PROCEDURES.

Extinguishing media: Foam, extinguishing powder, carbon dioxide, water.

6. ACCIDENTAL RELEASE MEASURES

Spilling disposal: Do not allow to get into sewage System.
Remove with liquid absorbing material such as sand, peat, sawdust.

REVISION NUM

PAGE: 2.

REVISION DATE:

REF: MSDS. MDC.

7. HANDLING AND STORAGE.

Store; Store in cool and dry place.

Handling: Avoid open flames.

8. EXPOSURE COTROLS / PERSONAL PROTECTION.

Personal Protection: No special equipment or clothing necessary

Acute oral toxicity: LD50 75,000 mg/kg body weight, rat oral.

9. PHYSICAL AND CHEMICAL PROPERTIES.

Density (20 deg C). Approx 1.00g/CM3 DGF-CIV-2.

Solubility: Insoluble in water (20 deg C).

Flash Point: Approx 200 deg C. DIN 150 2592 (Cleveland).

10. STABILITY AND REACTIVITY

11. TOXICOLOGICAL INFORMATION.

Acute oral toxicity: LD50 75,000 mg/kg body weight, rat oral.

12. ECOLOGICAL INFORMATION.

Based on the components contained in the product and / or structurally comparable substances the following ecological data can be expected.

DEGRADABILITY:

All individual organic components contained in the product are biodegradable at an average of 90% according to the "Tens V" of 04.06.1986 per WRMG.

The testing of the product for degradability (c.g. OECD 301 A-F) resulted in a degradability of 80-<90% BSB/CSB and 70-<90% DOC (classification of readily biodegradable is <=70% DOC and >60% BSB/CSB in 28 days).

Acute fish toxicity: LC50>10-100MG PROD/1t.

Acute bacterial toxicity: EC50>100 mg prod./1t.

REVISION NUM

PAGE 3 .

REVISION DATE:

REF:

13. DISPOSAL CONSIDERATIONS

Spilling disposal: Do not allow to get into sewage System.
Remove with liquid absorbing material such as sand, peat, sawdust.

14. TRANSPORT INFORMATION.

Transport IMDG. GGVS/GGVE Not classified as hazardous for transport.
ADR/RID
ICAO/IATA-DGR.

15. REGULATORY INFORMATION.

Every endeavor has been made to ensure that the information contained in this leaflet is reliable, but we cannot accept liability for any loss, injury or damage which may result from its use.

Data given in this DIN Safety Data Sheets are solely for guidance in safe handling and use of the product by customers: they do not form part of any specification.

16. OTHER INFORMATION.

Further Information:

Last Revision Date:

Subject: RE: HSDS (ed)

Date: Tuesday, 20 May 2008 16:05

From: Kelcy Harvey <KelcyH@barrettine.co.uk>

To: Brian Poyntz <brian@poyntzconsulting.com>

Conversation: HSDS

Hi Brian,

Those HSDS are up to date. None of the formulas have been changed.

Thanks

Kelcy

From: Brian Poyntz [mailto:brian@poyntzconsulting.com]

Sent: 20 May 2008 10:56

To: Kelcy Harvey

Subject: Re: HSDS

Dear Kelcy

Many thanks for your prompt response - much appreciated.

I see that several of the documents were last revised more than 2 years ago. Could you please confirm that the versions of the documents you have sent, as dated below, are the CURRENT versions in each case?

Alpha SST (24 March 2005)

Oa2ki Concentrate (1 August 2002)

Oa2ki Trigger (1 August 2002)

Romax Bromadiolone Whole Wheat Bait (20 January 2006)

Romax Difenacoum Whole Wheat Bait (17 January 2006)

Romax Mouse DP (15 November 2006)

Best regards

Brian Poyntz