

23-023-001

The Quit Nits Complete Lice Kit by Wild Child combines 2 individual products. The Material Safety Data Sheets (M.S.D.S.) for the two products are provided in the following sequence:

- **Quit Nits Advance Lice Treatment Cream**
- **Quit Nits Everyday Preventative Spray**

MATERIAL SAFETY DATA SHEET

IDENTIFICATION

<u>Product Name:</u>	Quit Nits Advance	<u>U.N. Number</u>	N/A
<u>Trade Name:</u>		<u>Class</u>	N/A
		<u>Sub. Risk</u>	
<u>Other Names:</u>		<u>HazChem Code</u>	N/A
<u>Product Code:</u>		<u>Poison Schedule</u>	None

Use: Single dose head lice treatment



Physical Description/Properties

Appearance	A white semi solid cream
Boiling Point	105C
Melting Point	N/A
Vapour Pressure	N/A
Per Cent Volatiles	0%
Specific Gravity	0.915 g/cm ³
Flash Point	N/A
Flammability Limits	N/A
Auto ignition Temperature	N/A


Ingredients

(High > 60%)
(Medium 10 to 60%)
(Low < 10%)

Chemical Name	Proportion
Aqua	High
Cetearyl alcohol	low
Dimethicone	low
Fragrance	low
Cetrimonium bromide	low
Citric acid	low
Quassia wood Jamaican extract	low

HEALTH HAZARD INFORMATION

Health Effects

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- Swallowed** No acute or chronic toxicity data recorded
- Eye** Temporary discomfort mostly due to cationic surfactant
- Skin** May cause allergic response in sensitive individuals
- Inhaled** No acute or chronic toxicity data recorded

First Aid

- Swallowed** If swallowed wash out mouth with water. Give drinks of water and seek medical advice
- Eye** Hold eyelids open and wash with running water for at least 15 minutes. Seek medical advice
- Skin** If irritation occurs, rinse the skin with running water and dry thoroughly. Discontinue use
- Inhaled** If inhaled and patient shows respiratory distress remove patient from source preferably to fresh air. Seek medical advice if affected

Advice to Doctor: Treat symptomatically

PRECAUTIONS FOR USE

Exposure Limits: None specified

Ventilation: None specified

Personal Protection: Use good workplace hygiene practice. Avoid eye contact.

Flammability: Non flammable



SAFE HANDLING INFORMATION

Storage and Transport: Store below 30C out of direct sunlight. Do not store with oxidising agents.

Spills and Disposal: If leakage occurs wipe up with a paper towel or similar material.

Fire / Explosion Hazard: Non – flammable at 30C

Other Information: None

MATERIAL SAFETY DATA SHEET

IDENTIFICATION

<u>Product Name:</u>	Quit Nits Head Lice Defence Spray	<u>U.N. Number</u>	N/A
<u>Trade Name:</u>		<u>Class</u>	N/A
<u>Other Names:</u>		<u>Sub. Risk</u>	
		<u>HazChem Code</u>	N/A
<u>Product Code:</u>		<u>Poison Schedule</u>	None



Use: For the prevention of head lice infestation

Physical Description/Properties

Appearance	A clear, colourless liquid
Boiling Point	100C
Melting Point	0C
Vapour Pressure	N/A
Per Cent Volatiles	Less than 10%
Specific Gravity	N/A
Flash Point	N/A
Flammability Limits	N/A
Auto ignition Temperature	N/A

Ingredients

(High > 60%)
(Medium 10 to 60%)
(Low < 10%)

Chemical Name	Proportion
Australian Sandalwood Oil	Low
Geranium Oil	Low
Eucalyptus Oil	Low
Lavender Oil	Low

HEALTH HAZARD INFORMATION

Health Effects

Swallowed No acute or chronic toxicity data recorded

Eye Temporary discomfort . No long term damage recorded

Skin No acute or chronic toxicity data recorded

Inhaled No acute or chronic toxicity data recorded

First Aid

Swallowed Administer a glassful of water and seek medical advice

Eye Hold eyelids open and wash with running water for at least 15 minutes. Seek medical advice

Skin If irritation occurs, rinse the skin with running water and dry thoroughly.

Inhaled Seek medical advice

Advice to Doctor:

Treat symptomatically



PRECAUTIONS FOR USE

<u>Exposure Limits:</u>	None specified
<u>Ventilation:</u>	None specified
<u>Personal Protection:</u>	Use good hygiene practice. Avoid eye contact.
<u>Flammability:</u>	Non - flammable



SAFE HANDLING INFORMATION

<u>Storage and Transport:</u>	Store below 30C out of direct sunlight. Do not store with oxidising agents.
<u>Spills and Disposal:</u>	If leakage occurs wipe up with a paper towel or similar material.
<u>Fire / Explosion Hazard:</u>	Non – flammable at 30C
<u>Other Information:</u>	None