

**SECTION 1. IDENTIFICACIÓN OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING**
**1.1. Product identifier**

Product form: Mixture  
Trade name: AZUMO 80 WG

**1.2. Relevant identified uses of the substance or mixture and uses advised against**
**1.2.1. Relevant identified uses**

Main use category: Professional use. Consumer use.  
Use of the substance/mixture: Use only as a fungicide and acaricide for agriculture and horticulture in accordance with the product label. Authorized for exterior garden plants.

**1.2.2. Uses advised against**

No additional information available.

**1.3. Details of the supplier of the safety data sheet**

AZUFERRA Y FERTILIZANTES PALLARES, S.A.  
Av. Europa parcela 1 – 7 (Polígono Industrial Constanti)  
43120 CONSTANTÍ – TARRAGONA - SPAIN  
TEL: + 34 977 524 650 FAX: + 34 977 524 651  
[afepasa@afepasa.com](mailto:afepasa@afepasa.com) - [www.afepasa.com](http://www.afepasa.com)

**1.4. Emergency telephone number**

Emergency number: +34 91 562 04 20

Country	Organization/Company	Address	Emergency number
Spain	Servicio de información Toxicológica Instituto Nacional de Toxicología y Ciencias Forenses, Departamento de Madrid	C/José Echegaray nº 4 28232 las Rozas de Madrid	+34 91 562 04 20

**SECTION 2. HAZARDS IDENTIFICATION**
**2.1. Classification of the substance or mixture**

Classification according to Regulation (EC) No. 1272/2008 (CLP)  
Not classified

**2.2. Label elements**

Labelling according to Regulation (EC) Nº 1272/2008 (CLP)  
Precautionary statements (CLP): P102: Keep out of reach of children.  
P270: Do not eat, drink or smoke when using this product.  
EUH statements: EUH401 – To avoid risks to human health and the environment; comply with the instructions for use.  
Extra phrases: Do not contaminate water with the product or its container

**2.3. Other hazards**

This substance/mixture does not meet the PBT criteria of REACH regulation, annex XIII  
This substance/mixture does not meet the vPvB criteria of REACH regulation, annex XIII

**SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS**
**3.1. Substance**

Not applicable

**3.2. Mixture**

Name	Product Identifier	%	Classification according to Regulation (EC) No. 1272/2008
Sulfur	CAS Nº 7704-34-9 EC Nº # 231-722-6 EC Index Nº 016-094-00-1 REACH Nº 01-2119487295-27	80-90	Skin irrit. 2, H315

Full text of H-phrases, see section 16

## SECTION 4. FIRST AID MEASURES

### 4.1. Description of first aid measures

First-aid measures general	Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).
First-aid measures after inhalation	Remove person to fresh air and keep comfortable for breathing. If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. Give oxygen or artificial respiration as needed.
First-aid measures after skin contact	Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse. Wash contaminated clothing before reuse. If skin irritation occurs: Get medical advice/attention.
First-aid measures after eye contact	Rinse immediately with plenty of water. Ensure adequate flushing of eyes by separating eyelids with the fingers. Remove contact lenses, if present and easy to do. Continue rinsing. Obtain medical attention if pain, blinking or redness persist.
First-aid measures after ingestion	Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention. Give water to drink if victim completely conscious/alert. If vomiting occurs, keep the affected person inclined in order to avoid the vomit entering to the airways.

### 4.2. Most important symptoms and effects, both acute and delayed

The product is not considered dangerous under normal conditions of use

### 4.3. Indication of any immediate medical attention and special treatment needed

When contacting a physician, take this SDS with you.

## SECTION 5. FIREFIGHTING MEASURES

### 5.1. Extinguishing media

Suitable extinguishing media: Foam. Dry powder. Carbon dioxide. Water spray.

Unsuitable extinguishing media: do not use jet streams

### 5.2. Special hazards arising from the substance or mixture

Hazardous decomposition products in case of fire Sulphur oxides. Hydrogen sulphur.

### 5.3. Advice for firefighters

Firefighting instructions:

Evacuate area. Use spray water or fog for cooling exposed containers. Exercise caution when fighting any Chemical fire. Prevent fire-fighting water from entering environment.

Protection during firefighting:

Do not enter fire area without proper protective equipment, including respiratory protection.

## SECTION 6. ACCIDENTAL RELEASE MEASURES

### 6.1. Personal precautions, protective equipment and emergency procedures.

#### 6.1.1. For non-emergency personnel

Evacuate unnecessary personnel.

#### 6.1.2. For emergency personnel

Protective equipment:

Equip cleanup crew with proper protection. Do not attempt to take action without suitable protective equipment. For further information refer to section 8: "Exposure controls/personal protection".

Emergency procedures:

Ventilate area. Remove ignition sources.

### 6.2. Environmental precautions

Avoid release to the environment. Prevent entry to sewers and public waters. Notify authorities if product enters sewers or public waters.

### 6.3. Methods and material for containment and cleaning up

Methods for cleaning up:

On land, sweep or shovel into suitable containers. Minimize generation of dust. Store away from other materials.

### 6.4. Reference to other sections

See Heading 8. Exposure controls/personal protection

## SECTION 7. HANDLING AND STORAGE

### 7.1. Precautions for safe handling

Additional hazards when processed:

Avoid dust production.

Precautions for safe handling:

Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. Wear protective equipment. Avoid contact with skin, eyes and clothing. Keep away from sources of ignition – No smoking.

Hygiene measures:

Wash hands and forearms thoroughly after handling.

### 7.2. Conditions for safe storage, including any incompatibilities

Storage conditions:

Keep only in the original container in a cool, well ventilated place away from: moisture, sources of ignition, strong oxidizing agents. Keep container closed when not in use.

Incompatible products:

Oxidizing agents, strong bases.

Incompatible materials:

Sources of ignition, direct sunlight.

### 7.3. Specific end uses

No additional information available.

## SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### 8.1. Control parameters

Sulphur (7704-34-9)	
PNEC (Oral)	
PNEC oral (secondary poisoning)	0,22 mg/l

### 8.2. Exposure controls

Appropriate engineering controls:

Provide local exhaust or general room ventilation to minimize exposure to dust. Emergency eye wash fountains and safety showers should be available in the immediate vicinity of any potential exposure

Personal protective equipment:

Avoid all unnecessary exposure

Materials for protective clothing:

Wear suitable coveralls to prevent exposure to skin

Hand protection:

Protective gloves

Eye protection:

Chemical goggles or safety glasses

Skin and body protection:

Wear suitable protective clothing

Respiratory protection:

Wear appropriate mask. Dust mask with particle filter.



Other information:

Do not eat, drink or smoke during use.

## SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

### 9.1. Information on basic physical and chemical properties

Physical state	Solid granular
Color	Light brown
Odour	Characteristic
Odour threshold	No data available
Ph solution	9,8 (solución al 1%, 22°C)
Relative evaporation rate (butyl acetate =1)	No data available
Melting point	No data available
Freezing point	No data available
Boiling point	No data available
Flash point	No data available
Auto-ignition temperature	236 °C (EEC MT A16)
Decomposition temperature	No data available
Flammability (solid, gas)	Not flammable (EEC MT A10)

**AZUMO 80 WG**

## Safety Data Sheet

According to Regulation (EC) N° 2015/830

Vapour pressure	No data available
Vapour density	No data available
Relative density	No data available
Solubility	Soluble
Log Pow	No data available
Viscosity, kinematic	No data available
Viscosity, dynamic	No data available
Explosive properties	Not explosive (EEC MT A14)
Oxidizing properties	Not oxidising. (EEC MT A17).
Explosive limits	No data available

**9.2. Additional information**

Suspensibility	80% min.
Other properties	Content S: 80%. Apparent density 0,89 g/ml (CIPAC MT 33) compacted.

**SECTION 10. STABILITY AND REACTIVITY****10.1. Reactivity**

The product is non-reactive under normal conditions of use, storage and transport

**10.2. Chemical stability**

Stable under normal conditions

**10.3. Possibility of hazardous reactions**

No polymerization. No dangerous reactions known under normal conditions of use. Sulfur is a strong reducing agent and it may generate explosions in contact with oxidizing agents. Acid gasses, like sulphur dioxide or sulphur steam mist, may be produced during sulphur combustion in the absence of oxygen.

**10.4. Conditions to avoid**

Direct sunlight. Extremely high of low temperatures. No flames, no sparks. Eliminate all sources of ignition.

**10.5. Incompatible materials**

Oxidising agents. Strong bases. Strong acids.

**10.6. Hazardous decomposition products**

Sulphur oxides. Hydrogen sulfide. Combustion produces toxic gases.

**SECTION 11. TOXICOLOGICAL INFORMATION****11.1. Information on toxicological effects**

Acute toxicity: Not classified

<b>Azumo 80 WG</b>	
LD50 oral	>2000 mg/kg
LD50 dermal rat	>1000 mg/kg
<b>Sulphur (7704-34-9)</b>	
LD50 oral	>2000 mg/kg
LD50 dermal rat	>2000 mg/kg
LC50 inhalation rat (dust/mist- mg/l/4h)	5,43 mg/l/4h
Skin corrosion/irritation :	Not classified
Serious eye damage/irritation :	Not classified
Respiratory or skin sensitisation:	Not classified
Germ cell mutagenicity:	Not classified
Carcinogenicity:	Not classified
Reproductive toxicity:	Not classified
Specific target organ toxicity (single exposure)	Not classified
<b>Sulphur (7704-34-9)</b>	
NOAEL, subchronic, oral, rat	1000 mg/kg (90 days)
NOAEL, subacute, dermal, rat	400 mg/kg (28 days)
Specific target organ toxicity (repeated exposure)	Not classified.
Aspiration hazard:	Not classified
Potential adverse human health effects and symptoms	Based on the available data, the classification criteria are not met

**AZUMO 80 WG**

## Safety Data Sheet

According to Regulation (EC) N° 2015/830

**SECTION 12. ECOLOGICAL INFORMATION****12.1. Toxicity****Sulphur (7704-34-9)**

LC50 fish	< 14 ppm
EC50 Daphnia	> 5000 ppm

**12.2. Persistence and degradability****Azumo 80 WG**

Persistence and degradability	Not established. Once sulfur is released into the environment, it is rapidly oxidized by bacteria, other microorganisms or spontaneously by the presence of oxygen, to become organic sulfur compounds. Sulfur is incorporated to the food chain by the action of the microorganisms present in water and soil, through oxidation and reduction reactions allowing the assimilation of these compounds by higher plants and animals.
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**Sulphur (7704-34-9)**

Persistence and degradability	Not established
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**12.3 Bioaccumulative potential****Azumo 80 WG**

Bioaccumulative potential	Not established
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**Sulphur (7704-34-9)**

Bioaccumulative potential	Not established
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**12.4. Mobility in soil****Azumo 80 WG**

Ecology - soil	Sulfur has, generally, a lifecycle and mobility similar to nitrogen's, characteristic of those nutrients essential for cellular life development. It is not solubilized in water.
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**12.5. Results of PBT and vPvB assessment****Azumo 80 WG**

This substance/mixture does not meet the PBT criteria of REACH regulation, annex XIII

This substance/mixture does not meet the vPvB criteria of REACH regulation, annex XIII

**12.6. Other adverse effects**

Additional information:

Avoid release into the environment

**SECTION 13. DISPOSAL CONSIDERATIONS****13.1. Waste treatment methods**

Waste disposal recommendations: Dispose in a safe manner in accordance with local/national regulations. Dispose of contents/container to hazardous or special waste collection point.

Additional information: The use of incinerators is not recommended due to the occurrence of SO<sub>2</sub> during the combustion, toxic to human and environment.

Ecology- waste materials: Avoid release into the environment

**SECTION 14. TRANSPORT INFORMATION**

In accordance with ADR/RID/IMDG/IATA/AND

ADR	IMDG	IATA	ADN	RID
14.1. UN number				
14.2. UN proper shipping name				
14.3. Transport hazard class(es)				
14.4. Packing group				
14.5. Environmental hazards				
Dangerous for the environment: NO	Dangerous for the environment: NO Marine pollutant: NO	Dangerous for the environment: NO	Dangerous for the environment: NO	Dangerous for the environment: NO
No supplementary information available				

**14.6. Special precautions for user**

Not applicable

**14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code**

Not applicable

**SECTION 15. REGULATORY INFORMATION****15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture****15.1.1. EU Regulations**

The following restrictions are applicable according to Annex XVII of the REACH Regulation (EC) N° 1907/2006 :

3.b. Substances or mixtures fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) n° 1272/2008: Hazard classes 3.1. to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10	sulphur
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Contains no substance on the REACH candidate list

Contains no REACH Annex XIV substances

**15.1.2. National regulations**

No additional information available

**15.2. Chemical safety assessment**

No chemical safety assessment has been carried out

**For the following substances of this mixture a chemical safety assessment has been carried out**

Sulphur
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**SECTION 16. OTHER INFORMATION**

Data sources:

REGULATION (EC) N° 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on classification, labeling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC and amending Regulation (CE) N° 1907/2006.

Other information:

None

Full text of H- and EUH-phrases:

Skin irrit. 2	Skin corrosion/irritation, Category 2
H315	Causes skin irritation
EUH401	To avoid risk to human health and the environment, comply with the instructions of use

SDS EU (REACH Annex II)

*This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.*

**SECTION 17. EXPOSURE SCENARIO****1. Use of Sulfur in Agrochemicals; professional**

<b>Section 1 Exposure Scenario Title: Sulfur</b>	
<b>Title</b>	
Uses in Agrochemicals	
<b>Use Descriptor</b>	
Sector(s) of Use	22
Process Categories	1, 4, 8a, 8b, 11, 13 <i>Further information on the mapping and allocation of PROC codes is contained in Table 9.1</i>
Environmental Release Categories	8a,8b
Specific Environmental Release Category	ESVOC SpERC 8.11a.v1
<b>Processes, tasks, activities covered</b>	
Use as an agrochemical excipient for application by manual or machine spraying, smokes and fogging; including equipment clean-downs and disposal.	
<b>Assessment Method</b>	
See Section 3.	
<b>Section 2 Operational conditions and risk management measures</b>	
<b>Section 2.1 Control of worker exposure</b>	
<b>Product characteristics</b>	
Physical form of product	Solid at STP, liquid at elevated operating temperature, vapour pressure <0.5 kPa. <b>OC29</b>
Concentration of substance in product	Covers percentage substance in the product up to 100 % (unless stated differently). <b>G13</b>
Amount used	Not applicable
Frequency and duration of use/exposure	Covers daily exposures up to 8 hours (unless stated differently). <b>G2</b>
Human factors not influenced by risk management	Not applicable
Other Operational Conditions affecting exposure	Operation is carried out at elevated temperature (> 20°C above ambient temperature). <b>OC7</b> . Assumes a good basic standard of occupational hygiene is implemented. <b>G1</b>
<b>Contributing Scenarios</b>	<b>Specific Risk Management Measures and Operating Conditions</b>
General measures (skin irritants) <b>G19</b>	Avoid direct skin contact with product. Identify potential areas for indirect skin contact. Wear gloves (tested to EN374) if hand contact with substance likely. Clean up contamination/spills as soon as they occur. Wash off any skin contamination immediately. Provide basic employee training to prevent / minimise exposures and to report any skin problems that may develop. <b>E3</b> . Other skin protection measures such as impervious suits and face shields may be required during high dispersion activities which are likely to lead to substantial aerosol release e.g. spraying. <b>E4</b> .
CS15 General exposures (closed systems)	No other specific measures identified. <b>E120</b>
CS16 General exposures (open systems)	No other specific measures identified. <b>E120</b>
CS14 Bulk transfers CS81 Dedicated facility	No other specific measures identified. <b>E120</b>
CS10 Spraying	No other specific measures identified. <b>E120</b>
CS4 Dipping, immersion and pouring	No other specific measures identified. <b>E120</b>
CS39 Equipment Cleaning and Maintenance	No other specific measures identified. <b>E120</b>
<b>Additional information on the basis for the allocation of the identified OCs and RMMs is contained in Appendices 1 to 2</b>	
<b>Section 2.2 Control of environmental exposure</b>	
Not applicable	
<b>Section 3 Exposure Estimation</b>	
<b>3.1. Health</b>	
The ECETOC TRA tool has been used to estimate workplace exposures unless otherwise indicated. <b>G21</b> .	
<b>3.2. Environment</b>	
Not applicable	
<b>Section 4 Guidance to check compliance with the Exposure Scenario</b>	
<b>4.1. Health</b>	

## AZUMO 80 WG

### Safety Data Sheet

According to Regulation (EC) N° 2015/830

Available hazard data do not enable the derivation of a DNEL for dermal irritant effects. **G32**. Risk Management Measures are based on qualitative risk characterisation. **G37**.  
Available hazard data do not support the need for a DNEL to be established for other health effects. **G36**. Users are advised to consider national Occupational Exposure Limits or other equivalent values. **G38**  
Where other Risk Management Measures/Operational Conditions are adopted, then users should ensure that risks are managed to at least equivalent levels. **G23**.

#### 4.2. Environment

Not applicable



## 2. Uses of Sulfur in Agrochemicals; consumer

Section 1 Exposure Scenario Title: Sulfur					
<b>Title</b>					
Use in Agrochemicals					
<b>Use Descriptor</b>					
Sector(s) of Use	22				
Product Categories	12,22,27 <i>Further information on the mapping and allocation of PC codes is contained in Table 1.</i>				
Environmental Release Categories	8a,8d				
Specific Environmental Release Category	ESVOC SpERC 8.11b.v1				
<b>Processes, tasks, activities covered</b>					
Covers the consumer use in agrochemicals in liquid and solid forms.					
<b>Assessment Method</b>					
See Section 3.					
Section 2 Operational conditions and risk management measures					
Section 2.1 Control of worker exposure					
<b>Product characteristics</b>					
Physical form of product	Solid at STP, liquid at elevated operating temperature, vapour pressure <0.5 kPa. <b>OC29</b>				
Concentration of substance in product	Unless otherwise stated, cover concentrations up to 100%. [ConsOC1].				
Amounts used	Unless otherwise stated, covers use amounts up to 37500g. [ConsOC2]. ; covers skin contact area up to 6600cm <sup>2</sup> . [ConsOC5].				
Frequency and duration of use/exposure	Unless otherwise stated, covers use frequency up to 4 times per day [ConsOC4]. ; covers exposure up to 8 hours per event. [ConsOC14].				
Other Operational Conditions affecting exposure	Unless otherwise stated assumes use at ambient temperatures. [ConsOC15]. ; assumes use in a 20 m <sup>3</sup> room. [ConsOC11]. ; assumes use with typical ventilation. [ConsOC8].				
<b>Product Category</b>	<b>Specific Risk Management Measures and Operating Conditions</b>				
PC12:Fertilizers	<table border="1"> <tr> <td>OC</td> <td>Unless otherwise stated, covers concentrations up to 90%. [ConsOC1]. ; covers use up to 1 days/year[ConsOC3]. ; covers use up to 1 time/on day of use[ConsOC4]. ; covers skin contact area up to 857.50 cm<sup>2</sup>. [ConsOC5]. ; for each use event, assumes swallowed amount of 0.3g [ConsOC13]. ; for each use event, covers use amounts up to 2500g. [ConsOC2]. ; covers outdoor use. [ConsOC12].</td> </tr> <tr> <td>RMM</td> <td>No specific RMMs identified beyond those OCs stated</td> </tr> </table>	OC	Unless otherwise stated, covers concentrations up to 90%. [ConsOC1]. ; covers use up to 1 days/year[ConsOC3]. ; covers use up to 1 time/on day of use[ConsOC4]. ; covers skin contact area up to 857.50 cm <sup>2</sup> . [ConsOC5]. ; for each use event, assumes swallowed amount of 0.3g [ConsOC13]. ; for each use event, covers use amounts up to 2500g. [ConsOC2]. ; covers outdoor use. [ConsOC12].	RMM	No specific RMMs identified beyond those OCs stated
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RMM	No specific RMMs identified beyond those OCs stated				
PC22: Lawn and garden preparations, including fertilizers	<table border="1"> <tr> <td>OC</td> <td>Products containing Sulfur in high percentages (assume 90%) are sold for acidification of soil, to treat certain plant diseases (e.g. scab on potatoes) and as worm- deterrent. The products are provided as prill (pellets) in bags of 1 kg. Recommended application frequency is of the order of once per year. The exposure assessment is conducted using the &lt;0.1 Pa band values of the ESIG consumer assessment tool (Appendix 1.c).</td> </tr> <tr> <td>RMM</td> <td>No specific RMMs identified beyond those OCs stated</td> </tr> </table>	OC	Products containing Sulfur in high percentages (assume 90%) are sold for acidification of soil, to treat certain plant diseases (e.g. scab on potatoes) and as worm- deterrent. The products are provided as prill (pellets) in bags of 1 kg. Recommended application frequency is of the order of once per year. The exposure assessment is conducted using the <0.1 Pa band values of the ESIG consumer assessment tool (Appendix 1.c).	RMM	No specific RMMs identified beyond those OCs stated
OC	Products containing Sulfur in high percentages (assume 90%) are sold for acidification of soil, to treat certain plant diseases (e.g. scab on potatoes) and as worm- deterrent. The products are provided as prill (pellets) in bags of 1 kg. Recommended application frequency is of the order of once per year. The exposure assessment is conducted using the <0.1 Pa band values of the ESIG consumer assessment tool (Appendix 1.c).				
RMM	No specific RMMs identified beyond those OCs stated				
PC27_n: Plant protection products	<table border="1"> <tr> <td>OC</td> <td>Unless otherwise stated, covers concentrations up to 90%. [ConsOC1]. ; covers use up to 1 days/year[ConsOC3]. ; covers use up to 1 time/on day of use[ConsOC4]. ; covers skin contact area up to 857.50 cm<sup>2</sup>. [ConsOC5]. ; for each use event, assumes swallowed amount of 0.3g [ConsOC13]. ; for each use event, covers use amounts up to 2500g. [ConsOC2]. ; covers outdoor use. [ConsOC12]</td> </tr> <tr> <td>RMM</td> <td>No specific RMMs identified beyond those OCs stated</td> </tr> </table>	OC	Unless otherwise stated, covers concentrations up to 90%. [ConsOC1]. ; covers use up to 1 days/year[ConsOC3]. ; covers use up to 1 time/on day of use[ConsOC4]. ; covers skin contact area up to 857.50 cm <sup>2</sup> . [ConsOC5]. ; for each use event, assumes swallowed amount of 0.3g [ConsOC13]. ; for each use event, covers use amounts up to 2500g. [ConsOC2]. ; covers outdoor use. [ConsOC12]	RMM	No specific RMMs identified beyond those OCs stated
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RMM	No specific RMMs identified beyond those OCs stated				
<b>In Additional information on the basis for the allocation of the identified OCs and RMMs is contained in Appendices 1 to 2</b>					
Section 2.2 Control of environmental exposure					
Not applicable					
Section 3 Exposure Estimation					
3.1. Health					
The ECETOC TRA tool has been used to estimate consumer exposures, consistent with the content of ECETOC Report #107 and the Chapter R15 of the IR&CSA TGD. Where exposure determinants differ to these sources, then they are indicated. <b>G42</b>					

**AZUMO 80 WG**

Safety Data Sheet

According to Regulation (EC) N° 2015/830

**3.2. Environment**

Not applicable

**Section 4 Guidance to check compliance with the Exposure Scenario****4.1. Health**

Predicted exposures are not expected to exceed the applicable consumer reference values when the operational conditions/risk management measures given in section 2 are implemented. **G39.**

Where other Risk Management Measures/Operational Conditions are adopted, then users should ensure that risks are managed to at least equivalent levels. **G23.**

**4.2. Environment**

Not applicable