



Safety Data Sheet

107 Technology Drive • Lincolnton, NC 28092
(704) 276-7100 • Fax (704) 276-7101

AMTicide® Coconut

Page: 1/8

Date: 08 / 20 / 2015

Version: 9

Cancels and replaces version: 8

SECTION 1. IDENTIFICATION

Product Name/Identifier	AMTicide® Coconut
Product Code	M14003
Recommended Use	Topical Cosmetic Use; Antimicrobial
Restrictions on Use	None
Supplier/Manufacturing Site	Active Micro Technologies, LLC
Address	107 Technology Drive Lincolnton, NC 28092, USA
Telephone No. (24hrs)	1-704-276-7100
Fax No.	1-704-276-7101
Emergency Telephone #	1-704-276-7100 (Mon-Fri: 8:00AM – 5:00PM EST)

SECTION 2. HAZARD(S) IDENTIFICATION

Classification:

GHS / CLP

Basis for Classification: Based on present data no classification and labeling is required according to GHS, taking into account the national implementation (United Nations version 2011)

USA

OSHA Regulatory Status: This material is non-hazardous as defined by the American OSHA Hazard Communication Standard (29 CFR 1910.1200).

Europe

Basis for Classification:
-According to present data no classification and labeling is required according to Directives 67/548/EEC or 1999/45/EC.
-This product is not classified as hazardous to health or environment according to the CLP regulation.

Labeling Elements:

Pictograph: No hazard symbol expected

Hazard statements/Signal Word: Not applicable

Precautionary statements:
P233: Keep container tightly closed
P281: Use personal protective equipment as required
P402: Store in a dry place
P404: Store in a closed container
P410: Protect from sunlight
P411: Store at temperatures not exceeding 25°C

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Safety Data Sheet

107 Technology Drive • Lincolnton, NC 28092
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AMTicide® Coconut

Page: 2/8

Date: 08 / 20 / 2015

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Other hazards which do not result in classification:

No particular fire or explosion hazard.

By mechanical effect: No particular hazards.

By hydroscopic effect: No particular hazards.

US NFPA 704 (National Fire Protection Association) Hazard Rating System:

Health hazard: Rating 0; Normal Material

Flammability: Rating 0, Will Not Burn

Reactivity: Rating 0, Stable

Other Hazard Information: None

Results of PBT and vPvB assessment:

-PBT: Not applicable

-vPvB: Not applicable

SECTION 3. COMPOSITION / INFORMATION ON INGREDIENTS

Common Chemical Name: Lactobacillus & Cocos Nucifera (Coconut) Fruit Extract

Generic name:

Chemical Family: Extract

Description: Mixture: consisting of the following components. This section describes all components of the mixture

<u>Substance</u>	<u>CAS Numbers</u>	<u>EC Numbers</u>	<u>Percentage</u>
Lactobacillus	68333-16-4	N/A	80.00%
Cocos Nucifera (Coconut) Fruit Extract	8001-31-8	232-282-8	20.00%

Formula: Not applicable

SECTION 4. FIRST-AID MEASURES

General: In all cases of doubt, or when symptoms persist, seek medical attention.

Inhalation: Move to fresh air from exposure area. Get medical attention for any breathing difficulty.

Skin contact: Rinse with soap and water. Get medical advice if irritation develops.

Eye contact: Immediately rinse with water for at least 15 minutes, while keeping the eyes wide open. Consult with a physician.

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Safety Data Sheet

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AMTicide[®] Coconut

Page: 3/8

Date: 08 / 20 / 2015

Version: 9

Cancels and replaces version: 8

Ingestion: Consult with a physician.
Protection of first-aiders: No special protection required.

SECTION 5. FIRE-FIGHTING MEASURES

Fire and explosion hazards: Not considered to be a fire and explosion hazard

Extinguishing media:

Suitable: Water, dry chemicals, foam & carbon dioxide.

Not suitable: None known

Fire fighting: Move container from fire area if it can be done without risk.
Avoid inhalation of material or combustion by-products.
Stay upwind and keep out of low area

Protection for fire-fighters: Boots, gloves, goggles.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions: Avoid contact with eyes.

Personal Protective Equipment:
-Protective goggles

Environmental precautions: Prevent entry into sewers and waterways. Do not allow material to contaminate ground water system

Methods for cleaning up:

Recovery: Pick up free liquid for recycling or disposal. Residual liquid can be absorbed on an inert material.

Cleaning/Decontamination: Wash non-recoverable remainder with water.

Disposal: For disposal of residues refer to sections 8 & 13.

SECTION 7. HANDLING AND STORAGE

Handling

Technical measures: Labeling: Keep out of the reach of children.

Measures: For industrial use, only as directed.

Safe handling advice: Wash hands after use. Avoid storage near feed or food stuff.

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AMTicide[®] Coconut

Page: 4/8

Date: 08 / 20 / 2015

Version: 9

Replaces version: 8

Storage

Technical measures: Keep container closed.
Recommended Storage Conditions: Store in a cool, dry place. This product should be stored at room temperature (23 - 25°C). It should not be exposed to excessive heat or cold. Do not freeze.

Incompatible products: Avoid contact with strong oxidizers.
Refer to the detailed list of incompatible materials (Section 10 Stability/Reactivity)

Packaging: Product may be packaged in normal commercial packaging.
Packaging materials: Recommended - Polypropylene & High Density Polyethylene

SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Precautionary statements: Ensure adequate ventilation

Control parameters

Occupational exposure Limits:

France: Not Determined
ACGIH: Not Determined
Korea: Not Determined
UK: Not Determined

Surveillance procedures: Not Determined
Engineering measures: Not Determined

Personal Protective Equipment:

Respiratory protection: Local exhaust
Hand protection: Protective gloves made of rubber or neoprene.
Eye protection: Safety glasses.
Collective emergency equipment: Eye fountain.
Skin and Body Protection: Suitable protective clothing
Hygiene measures: Handle in accordance with good industrial hygiene and safety practice.
Measures related to the Environment: No particular measures.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Clear to slightly hazy liquid
Color: 5 Gardner Maximum

Odor: Characteristic

pH: 7.0 – 9.0

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AMTicide[®] Coconut

Page: 5/8

Date: 08 / 20 / 2015

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Solids (1g-105°C-1hr):	20.0 – 25.0%
Heavy Metals:	< 20 ppm
Arsenic:	< 2 ppm
Lipopeptide Content:	0.5% Minimum
Minimum Inhibitory Concentration	
Organism (ATCC#):	
C. albicans (#10231):	0.25 – 2.00%
A. brasiliensis (#16404):	0.25 – 2.00%
Specific Gravity:	1.033 – 1.040
Vapor density:	Not applicable
Boiling Point:	100°C
Freezing Point:	0°C
Melting point:	Not applicable
Flash point:	> 200°F
Oxidizing properties:	Non oxidizing material according to EC criteria.
Solubility:	
In water:	Soluble
In organic solvents:	Not determined
Log P:	Not determined

SECTION 10. STABILITY AND REACTIVITY

Stability:	Stable under ordinary conditions of use and storage up to one year then re-test to full product specifications to extend shelf life
Hazardous reactions:	None known
Conditions to avoid:	No dangerous reactions known under use of normal conditions. Avoid extreme heat.
Materials to avoid:	No dangerous reaction known with common products.
Hazardous decomposition products:	None known

SECTION 11. TOXICOLOGICAL INFORMATION

Ingestion:	Not Determined
Dermal:	Non-Irritant (Dermal Irritation Model & 48 Hour Patch Test)
Ocular:	Non-Irritant (Ocular Irritation Model)
Inhalation:	Not Determined

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AMTicide® Coconut

Page: 6/8

Date: 08 / 20 / 2015

Version: 9

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Acute toxicity data: EC50 (Acute Daphnia): 138.4 mg/L - Not harmful to aquatic organisms

Sensitization: Non-Primary Irritant & Non-Primary Sensitizer (RIPT, In-Vitro Skin Sensitization Report & Direct Peptide Reactivity Assay)

Repeated dose toxicity: No known effects
Subacute to chronic toxicity: Not Determined

Mutagenicity/genotoxicity: Non-mutagenic

Additional Toxicological Information: This product is not subject to classification according to the calculation method of the General EU Classification Guidelines for Preparations as issued in the latest version.

Specific effects:

Carcinogenicity: No known effects
Mutagenicity: No known effects
Reproductive toxicity: No known effects
Neuro-toxicity: No known effects

For more information: Does not present any particular risk on handling under normal conditions of good occupational hygiene practice.

This product has not been tested for the following:

- Primary cutaneous and corrosive irritation
- Acute oral toxicity

SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity

Effects on the aquatic environment: Not Determined

Biodegradability:

Persistence: Readily Biodegradable

Bioaccumulation:

Octanol / water partition coefficient: Not Determined

Mobility:

Precipitation:
Expected behavior of the product: Ultimate destination of the product: Soil & sediment.

Other Adverse Effects: None known



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AMTicide® Coconut

Page: 7/8

Date: 08 / 20 / 2015

Version: 9

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SECTION 13. DISPOSAL CONSIDERATIONS

Residues from product

Prohibition: Do not allow the product to be released into the Environment.
Destruction/Disposal: Dispose of in accordance with relevant local regulations

Contaminated packaging

Decontamination/cleaning: Cleaning is not required prior to disposal.
Destruction/Disposal:

Note: Take all necessary precautions when disposing of this product according to local regulations.

SECTION 14. TRANSPORT INFORMATION

UN Number: None
UN Shipping Name: None
Transport Hazard Class: Not classified as dangerous for transport

Land (rail/road): Material is not restrictive for land transport and is not regulated by ADR/RID
Sea: Material is not restrictive for sea transport and is not regulated by IMO/IMDG
Air: Material is not restrictive for land transport and is not regulated by ICA/IATA

Marine Pollutant: No

Transport/Additional Information: Not regulated for US DOT Transport in non-bulk containers
This material is not dangerous or hazardous

Special Precautions for User: None known

The above regulatory prescriptions are those valid on the date of publication of this sheet. However, given the possible evolution of transport regulations for hazardous materials and in the event of the MSDS in your possession dating back more than 12 months, it is advisable to check their validity with your sales office.

SECTION 15. REGULATORY INFORMATION

Labeling:
EC regulations: This product does not need to be labeled in accordance with EC Directives or respective national laws

Further regulations

United Kingdom: Handle in accordance with relevant British regulation: control of substance Hazardous to Health Regulations Environmental Hygiene Guidance: EH40
Workplace Exposure Limits (revised annually)

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AMTicide® Coconut

Page: 8/8

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Korea regulations:	Industrial safety and hygiene regulation:	No
	Hazardous material control regulation:	No
	Fire prevention regulation:	No

Other regulations:

EINECS inventory status:	Lactobacillus:	N/A
	Cocos Nucifera Fruit Extract:	232-282-8
TSCA inventory status:	Exempt	
AICS inventory status:	68333-16-4 & 8001-31-8	
Canadian (CEPA DSL) inventory status:	Listed as Lactobacillus acidophilus (Revised ICL) & Coconut Oil (DSL)	
Japan (MITI list):	Lactobacillus & Cocos Nuifera (Coconut) Fruit Extract	
Korea:	Lactobacillus^ & Cocos Nuifera (Coconut) Fruit Extract^	
China inventory status:	Lactobacillus & Cocos Nuifera (Coconut) Fruit Extract	
Philippines inventory status:	Not Listed: Lactobacillus (68333-16-4)	
	Listed as Coconut oil	

^Not listed in 2004 CTFA Dictionary – Registered with Personal Care Products Council

Note: The regulatory information given above only indicates the principal regulations specifically applicable to the products described in this sheet. The user's attention is drawn to the possible existence of additional provision which complete these regulations. Please refer to all applicable international, national and local regulations and provisions

SECTION 16. OTHER INFORMATION

Prohibited uses: For specific uses, food industry, ask the manufacturer for more information.

Last Revision Date:	08/13/2015
Preparation Date:	08/20/2015

MSDS summary of changes	<ul style="list-style-type: none"> - Updated Transport Information – Section 14 (Transport Information) - Added Irritation Data – Section 11 (Toxicological Information) - Added Dermal Irritation Data & Sensitization Data – Section 11 (Toxicological Information) - Added Acute Toxicity & Mutagenicity Data – Section 11 (Toxicological Information) & Added Biodegradability Data – Section 12 (Ecological Information) - Added Sensitization Data – Section 11 (Toxicological Information) - Added Lipopeptide Content – Section 9 (Physical & Chemical Properties) - Added Sensitization Data – Section 11 (Toxicological Information) - Added Specific Gravity – Section 9 (Physical & Chemical Properties)
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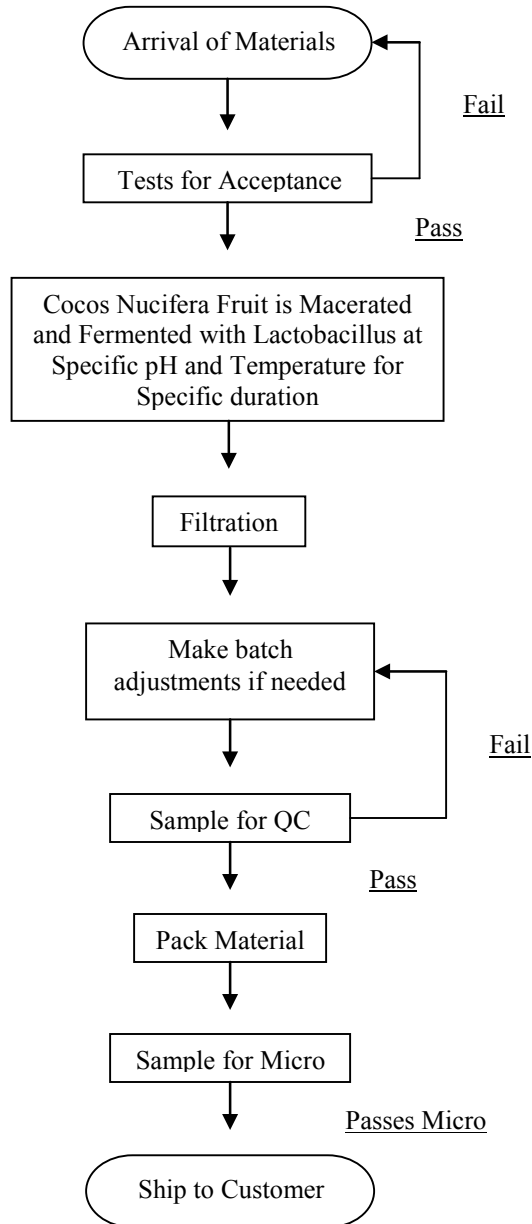
The information given is based on our knowledge of this product, at the time of publication in good faith. The attention of the user is drawn to the possible risks incurred by using the product for any other purpose other than which it was intended. This is not in any way excuse the user from knowing and applying all the regulations governing their activity. It is sole responsibility of the user to take all precautions required in handling the product. The purpose of mandatory regulation mentioned is to help the user to fulfill his obligations regarding the use of products. This information is not exhaustive, this is not exonerate the user from ensuring that legal obligations other than those mentioned, relating to the use and storage.

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M14003-AMTicide[®] Coconut Manufacturing Flow Chart

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AMTicide[®] Coconut Certificate of Compliance

Code: M14003
INCI Name: Lactobacillus & Cocos Nucifera (Coconut) Fruit Extract
INCI Status: Approved
CAS #: 68333-16-4 & 8001-31-8
EINECS #: N/A & 232-282-8

The following information on regulatory clearances is believed to be accurate and is given in good faith as a guide to a global use of our ingredients in cosmetic applications. No representation or warranty as to its competences or accuracy is made. Information is offered for use in general cosmetic applications and may vary in particular applications. Users are responsible for determining the suitability of these products for their own particular use. All regulatory decisions should be made on the advice of your regulatory group or legal counsel.

Country / Regulatory Body	Status of Product
EU (REACH)	Compliant
USA (TSCA)	Exempt
Australia (AICS)	Compliant
Japan (METI)	Compliant
Canada (DSL)	Compliant
China (IECSC)	Compliant
Brazil (ANVISA)	Compliant
Korea (KECI)	Compliant
Philippines (PICCS)	Contact Us
Taiwan (FDA 2.0!)	Compliant

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AMTicide® Coconut Code: M14003

Attention must be paid to the use of AMTicide® Coconut in the equivalent of OTC formulations (eg. quasi-drugs in Japan, or therapeutic goods in Australia). Some countries maintain restricted inventories of raw materials that can be used in those applications so more detailed guidance may be required.

AMTicide® Coconut and any components or impurities are in compliance with the rules governing cosmetic products in the European Union (Directive 76/768/ECC & Regulation No. 1223/2009). The recommended use levels for AMTicide® Coconut is 2.00 – 4.00%.

AMTicide® Coconut is considered a non-hazardous material. All significant toxicological routes of absorption have been considered as well as the systemic effects and margin of safety (MoS) based on a no observed adverse effects level (NOAEL). Due to the restriction placed on animal testing of cosmetic raw materials, and Active Micro Technologies, LLC's internal non-animal testing policy, this product was not tested for NOAEL.

AMTicide® Coconut was tested using *in vitro* dermal and ocular irritation models. This product was found to be non-irritating in both models.

As of June 18, 2012, AMTicide® Coconut does not contain any substances present on the so called "candidate list" provided by the European Chemicals Agency (ECHA). We further certify that our product is not listed on CITES.

AMTicide® Coconut is in compliance with the standardized set of rules developed and approved by the NPA (Natural Products Association).

To our knowledge the above material is free of CMR (*) substances, as defined according to Regulation (EC) No 1272/2008 and Cosmetic Regulation (EC) No 1223/2009 as amended.

(*) Carcinogenic, Mutagenic, toxic for Reproduction

Active Micro Technologies, LLC certifies that to the best of our knowledge our product does not contain any chemicals known or suspected by the State of California to cause cancer or reproductive toxicity as listed under the California Safe Cosmetics Act & Proposition 65.

Active Micro Technologies, LLC certifies that AMTicide® Coconut does not contain any materials prohibited by Halal laws.

AMTicide® Coconut is REACH Compliant and free of the following:

- Formaldehyde or formaldehyde donors
- Glycol ethers
- Gluten
- Lactose
- Nanoparticles
- Nitrosamines
- Palm oil/palm kernel oil (or derivatives)
- Parabens
- Paraffin/petroleum products
- Phthalates
- Polyethylene glycol (PEG)
- Residual solvents
- Sulfates
- Volatile organic compounds/solvents



REACH Compliance Statement

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INCI Name: Lactobacillus & Cocos Nucifera (Coconut) Fruit Extract

This is to certify that AMTicide[®] Coconut is REACH compliant. Lactobacillus & Cocos Nucifera (Coconut) Fruit Extract are exempt from registration under REACH as they're currently manufactured and/or exported at less than 1 tonne per year.

If you have further questions, please feel free to contact Heather Ferguson at hferguson@activeconceptsllc.com.

Leucidal Advanced - Rowan (M15018)

Function: Emollient, Skin conditioning, Antimicrobial

INCI: Water (and) Leuconostoc/Sorbus Aucuparia Fruit Ferment Filtrate

Conf. ECOCERT: YES 100 % of natural origin (0 % of physically processed vegetal ingredients)
0 % synthetic

Conf. COSMOS: YES PPAI : 0 % CPAI : 16 % Petrochemical moiety : 0 %
Non natural ingredient : 0 %

Comments:

Leucidal Liquid (M15008)

Function: Moisturizing, Skin conditioning, Antimicrobial

INCI: Leuconostoc/Radish Root Ferment Filtrate

Conf. ECOCERT: YES 100 % of natural origin (0 % of physically processed vegetal ingredients)
0 % synthetic

Conf. COSMOS: YES PPAI : 0 % CPAI : 52 % Petrochemical moiety : 0 %
Non natural ingredient : 0 %

Comments:

Leucidal Liquid PT (M15021)

Function: Skin conditioning, Antimicrobial

INCI: Lactobacillus Ferment

Conf. ECOCERT: YES 100 % of natural origin (0 % of physically processed vegetal ingredients)
0 % synthetic

Conf. COSMOS: YES PPAI : 0 % CPAI : 18 % Petrochemical moiety : 0 %
Non natural ingredient : 0 %

Comments:

Drawn up in l'Isle Jourdain, valid from 01/01/2015
until 31/12/2015

Matthieu Bouffartigue
Raw Materials Service Manager



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Leucidal Liquid SF (M15019)

Function: Moisturizing, Skin conditioning, Antimicrobial

INCI: Lactobacillus Ferment

Conf. ECOCERT: YES 100 % of natural origin (0 % of physically processed vegetal ingredients)
0 % synthetic

Conf. COSMOS: YES PPAI : 0 % CPAI : 10 % Petrochemical moiety : 0 %
Non natural ingredient : 0 %

Comments:

Leucidal Liquid SF (M15019CHI)

Function: Skin conditioning, Antimicrobial

INCI: Leuconostoc/Radish Root Ferment Filtrate

Conf. ECOCERT: YES 100 % of natural origin (0 % of physically processed vegetal ingredients)
0 % synthetic

Conf. COSMOS: YES PPAI : 0 % CPAI : 10 % Petrochemical moiety : 0 %
Non natural ingredient : 0 %

Comments:

PhytoCide Aspen Bark Extract Powder (M16002)

Function: Skin conditioning, Antimicrobial

INCI: Populus Tremuloides Bark Extract

Conf. ECOCERT: YES 100 % of natural origin (100 % of physically processed vegetal ingredients)
0 % synthetic

Conf. COSMOS: YES PPAI : 100 % CPAI : 0 % Petrochemical moiety : 0 %
Non natural ingredient : 0 %

Comments:

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PhytoCide Black Currant Powder (M16001)

Function: Soothing, Skin conditioning, Antimicrobial

INCI: Ribes Nigrum (Black Currant) Fruit Extract

Conf. ECOCERT: YES 100 % of natural origin (100 % of physically processed vegetal ingredients)
0 % synthetic

Conf. COSMOS: YES PPAI : 100 % CPAI : 0 % Petrochemical moiety : 0 %
Non natural ingredient : 0 %

Comments:

PhytoCide Elderberry OS (M16003)

Function: Skin conditioning, Antimicrobial

INCI: Sambucus Nigra Fruit Extract

Conf. ECOCERT: YES 100 % of natural origin (100 % of physically processed vegetal ingredients)
0 % synthetic

Conf. COSMOS: YES PPAI : 100 % CPAI : 0 % Petrochemical moiety : 0 %
Non natural ingredient : 0 %

Comments:

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