



上海伏羲香精香料有限公司  
**FU-Hsi FLAVOR & FRAGRANCES(SHANGHAI)CO.,LTD.**

1. Identification of the substance/preparation and company

Product name : FX11556-CHERRY  
Company name : FU-Hsi FLAVOR & FRAGRANCES(SHANGHAI)CO.,LTD.  
Company address : Jiading District fine Tang road 500 11-5, Shanghai, China  
Emergency phone : Tel: +86 021-39968778,+8618917827555  
Restrictions on use : For perfuming of final consumer products

2. Hazards identification

Declaration acc. 1999/45/EC: No declaration necessary according to Directive 1999/45/EEC and its amendments

Additional hazard informations: Product is combustible. Direct contact with undiluted product may lead to irritations, e.g. of skin and eyes. Further informations see sections 9,11,12 and 15.

3. Composition / Information on ingredients

Chemical nature: Fragrance compound (Multi-component mixture)

CAS-Nr. / EINECS-No.: Not applicable, product is a mixture

INCI / CTFA - Description: Parfum/Fragrance

Tariff-No.: not determined

Hydrocarbons [%]: 00.1 (calculated)

Main ingredients which have to be mentioned acc. to 1999/45/EC:

Concentration [%]	Chemical Name	CAS	EINECS
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8--10	OTHER	N	N
1--3	Antioxidants	57-55-6	204-881-4
1--3	Geraniol	106-24-1	203-377-1
1--3	Benzyl dimethy carbinyl butyrate	10094-34-5	233-221-8
1--3	Hexylalcohol	142-92-7	205-572-7
1--3	LILIAL	80-54-6	201-289-8
1--3	Benzyl acetate	140-11-4	205-399-7
1--3	Linalool	78-70-6	201-134-4
1--3	Styralyl acetate	8023-62-9	202-288-5



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1--3	2-TERT-BUTYL CYCLO HEXYL ACETATE	88-41-5	201-828-7
1--3	Benzyl benzoate	120-51-4	204-402-9
3--5	Gama undecalactone	104-67-6	203-225-4
3--5	Orange terpene	N	N
6--8	Strawberry aldehyde	73-88-8	201-061-8
6--8	enzaldehyde	100-52-7	202-860-4
10--12	Musk-T	105-95-3	203-347-8
35--41	Triacetin	102-76-1	203-051-9

4. First-aid measures

- Inhalation:** P304 +P340  
IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.  
P312  
Call a POISON CENTER or doctor/physician if you feel unwell.
- Skin contact:** P303 +P361 +P353  
IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.  
P302 +P352  
IF ON SKIN: Wash with plenty of soap and water.  
P312 Call a POISON CENTER or doctor/physician if you feel unwell.  
P321 Specific treatment (see instruction on this label).  
P362 Take off contaminated clothing and wash before reuse.  
P333 +P313  
If skin irritation or rash occurs: Get medical advice/attention
- Eye contact:** P305 +P351 +P338  
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing..  
P337 +P313  
If eye irritation persists: Get medical advice/attention.
- Ingestion :** P301 +P312  
IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel Unwell.  
P330 Rinse mouth.  
P331 Do NOT induce vomiting



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If any discomfort persists, get medical attention. Never make an unconscious person drink liquids.

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#### 5.Fire-fighting measures

- Extinguishing media : Foam - CO<sub>2</sub> - Drychemical - Water+additives  
TO AVOID: WATER
- Special measures : Avoid breathing the vapours,if necessary,cool down the closed containers by water aspersion after removing them from fire area.
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#### 6.Accidental release measures

Limit the dispersion of the product. Avoid flames and other sources of ignition.  
Discard tissues, sponges etc...used to absorb the spillings and destroy by incineration (risk of spontaneous ignition).  
The major spilling must be absorbed with inert materials which should then be swept away and destroyed according to the regulations in force.  
Prevent any seeping into sewers or waterways.

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#### 7.Handling and storage

- Handling : Do not ingest as such ,avoid contact with the product,do not smoke in areas where the products is handled,do not heat with direct flame nor expose the vapours to a flame or any source of ignition.  
Handle products in well ventilated areas.
- When incorporationg the product to the production batch,it must be kept at a relatively low temperature.When the temperature needs to be increased, do not inhale warm vapours.
- Storage : Store in a closed containers,away from heat sources, protected from excessive temperature. Do not re-use empty containers.
- Respect precautions required by current hygiene rules.
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#### 8.Exposure controls/personal protection

##### Occupational exposure control

- Respiratory protection : Generally not necessary in well ventilated areas (unless specifically
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mentioned)  
For powder products, the use of an approved mask is recommended.

Eye protection : Safety glasses.  
Hand protection : Gloves  
Skin protection : Special clothes.  
Ventilation : Provide an appropriate ventilation. If necessary, extract vapours directly from the emission source.

Environment exposure control  
Please refer to local regulations concerning environmental protection(control of air pollutants emission,in dustrial waste management,effluent treatment for example...)

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#### 9.Physical and chemical properties

Physical state: fluid  
Solubility in water: scarcely soluble in water  
Colour: colorless to light-yellow  
Odour: **Cherry fruit**

Flashpoint: N/A [°C] (Closed Cup)  
Density: 1.0461--1.0621 [g/cm<sup>3</sup>, 20°C]  
Refractive Index: 1.4608--1.4708 [20°C]  
Vapour pressure app.: N/A [hPa/20°C] ( calculated)  
Explosion limits: not determined  
Ignition temperature: not determined  
Viscosity: not determined  
pH-Value: not determined

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#### 10.Stability and reactivity

Products are stable during their period of optimal use  
Avoid high temperatures and sources of ignition

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#### 11.Toxicological information

Toxicological tests have not been carried out on the preparation.Health risks have been evaluated using the conventional calculation methd described in Part.3 of Globally Harmonized System of Classification and Labelling of Chemicals (GHS).  
We could recommend that this preparation be handled with the usual precautions due to the

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known synergy possible on highly sensitive people.

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12. Ecological information

Ecotoxicological tests have not been carried out on this preparation. Environmental risks have been evaluated using the conventional calculation method described in Part.3 of the Globally Harmonized System of Classification and Labelling of Chemicals (GHS).

Therefore, we recommend avoiding any voluntary or accidental spillage in ecosystem.

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13. Disposal considerations

P501 Dispose of contents/container in accordance with local/regional/national/international regulation

Avoid disposing into drainage systems and into the environment.

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14. Transport information

Railway (RID), surface(ARD), sea(IMDG), air(ICAO)

NOT REGULATED

15. Regulatory information

The SDS is compiled on the basis of Globally Harmonized System of Classification and Labelling of Chemicals(GHS) and also comply with REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006;

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16. Other information

MSDS Revision Date: 1/26/2015

The information in this leaflet is to best of our knowledge true and accurate but all data, instruction, recommendations and suggestions are made without guarantee.

FU-Hsi FLAVOR & FRAGRANCES(SHANGHAI)CO.,LTD.

Quality Control Department

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