



## MATERIAL SAFETY DATA SHEET

### 1. Chemical Product and Company Identification

Product name: **NCTF 135 and NCTF 135 HA**

Contact information:

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### 2. Composition and information on ingredients

Composition	CAS#
Sodium Hyaluronate	9067-32-7
NCTF	NA

### 3. Hazards Identification

Hazard Designation : Slight risk of allergies

Potential Chronic effect :

CARCINOGENIC EFFECTS: Not available. MUTAGENIC EFFECTS: Not available. TERATOGENIC EFFECTS: Not available.

DEVELOPMENTAL TOXICITY: Not available.

### 4. First-Aid Measures

Inhalation : Not available

Skin Contact : Not available

Eye Contact : Not available

Ingestion : Not available

### 5. Fire-Fighting Measures

Not available

### 6. Accidental release measures

Personal precautions : Not available

Environmental precautions : Not available

## 7. Handling and Storage

Information for Safe Handling : Handle with precaution to preserve product integrity

Information about protection against explosions and fires : Not available

Further information about storage conditions: Store between 2°C and 25°C in a dry place protected from light and moisture.

## 8. Exposure Controls and personal protection

Components with critical values that require monitoring at the workplace: Not available

Personal protective equipment : Not available  
General protective and hygiene measures: Use this product in a clean operating room. For single use only.

Respiratory protection : Not available

Hand protection : use gloves to avoid contamination

Eye protection : Not available

Body Protection : Not available

## 9. Physical and chemical properties Image + Reference + COA

Aspect: Transparent liquid, showing a very light pink coloration

Relevant Safety Date  
Boiling point/rang: Not available  
Vapor pressure: Not available  
Density: Not available  
Solvent-Separation test: Not available  
Solubility in water : Not available  
pH Value: 6.5 - 7.8  
Flow time: Not available  
Viscosity: Not available

## 10. Stability and reactivity

Conditions to avoid : Avoid heat, moisture and frost; protect from light in the original box

Materials to avoid : Quaternary ammonium compounds, such as benzalkonium chloride solutions

## 11. Toxicological information

Toxicological test : Biocompatibility tests were conducted to ensure patient safety  
LD50/LC50 values that are relevant for classification : Not available

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## 12. Ecological information

Details on elimination (Persistence/degradability): Not available
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Additional ecological information : Not available Additional ecological data: Not available Specification: Not available Value/Dosage: Not available
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## 13. Disposal considerations

The product must be disposed like clinical wastes.
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## 14. Side effects:

There are potential adverse effects related to the implantation of this device, occurring immediately or with a delay. Among these (non-exhaustive list):
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- Redness of mild local inflammation that usually disappears within 24 to 48 hours
- Mild oedema and small haematomas may occur, but disappear within 48 hours.
- Minimal bleeding at the injection site that stops rapidly and spontaneously after the injection.
- Transient pain at the injection site.

## 15. Regulatory information

Classification according to EEC directives : Medical Devices Class III according to MDD 93/42/EEC Danger symbol and danger designation : Not available
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Hazard – determining components of labeling : Not available
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Risk – Phrases : Not available
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Safety – Phrases : Not available
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National regulatory information : Not available
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Regulation on inflammable liquids : Not available
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Emission control act : Not available
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Water pollution classification : Not available
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## 16. Other information

Further information R-Phrases of components : Not available
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