Material Safety Data Sheet
according to 91/155/EC

Product: Omega Thermoplastics
Date of publication: 10/11/98
Reviewed on: 6/05/97
Version: 3

1. Identification of substance and of manufacturer
   Trade name: Omega Max, Omega Plus, Omega Plus Beige
   Manufacturer: North Coast Medical, Inc.
   Emergency phone number: (408) 776-5000

2. Composition and data on components
   - Chemical characterisation: preparation of polycaprolactone.
   - Hazardous contents: void.

3. Possible hazards
   void.

4. First aid measures
   - After inhalation: no evidence of adverse effect from available information.
   - After skin contact: no evidence of adverse effect from available information.
   - After eye contact: no evidence of adverse effect from available information.
   - After swallowing: if symptoms persist, consult doctor.
   - Professional assistance by a doctor: not necessary unless indicated.

5. Fire fighting measures
   - Suitable extinguishing agents: water, foam, dry powder.
   - Extinguishing agents not to be used for precautionary reasons: void.
   - Products that can be formed in the event of a fire: carbon dioxide (CO₂), carbon monoxide (CO), nitrogen oxide (NO).
   - Special protective equipment for fire fighters: use independent respiratory equipment.

6. Accidental release measures
   - Person-related safety precautions: not required.
   - Measures for environmental protection: no special measures required.
7. Handling and storage
   - Handling:
     - Precautionary measures: not required.
     - Protective measures against fire: do not use a naked flame to activate the material.
   - Storage:
     - Store horizontally in original packaging, away from humidity and direct exposure to sunlight at a temperature between 10°C (50°F) and 30°C (86°F).
     - Maximum storage for a period of 3 years.

8. Exposure controls and personal protection
   - Additional designation for arrangements of storage room and handling equipment: void
   - Components with limit values that require monitoring at the workplace: void
   - Personal protective equipment: not required
   - General protective and hygienic measures: void

9. Physical and chemical properties
   - Appearance: flat sheet
   - Colour: natural
   - Odour: odourless
   - Ph: not applicable
   - Changes in physical state: becomes mouldable at 55°C (131°F)
   - Melting point: 60°C (140°F)
   - Flash point: N.A. (*)
   - Relative density: 1.210g/cm³
   - Solubility in water: insoluble

10. Stability and reactivity
    - Circumstances to be avoided that can cause a reaction with the substance: do not heat above 250°C (482°F) in order to avoid decomposition.
    - Substances to be avoided in reaction with substance: not applicable
    - Hazardous products of decomposition: can be formed with thermal decomposition: CO, CO₂, NO, allylalcohol