



Product Description

Blue (/52) TL/TL-D

Tubular or compact single-ended low-pressure mercury vapour fluorescent lamps

Benefits

- Optimal spectrum for photo-oxidative process to convert unconjugated bilirubin into a watersoluble form
- Optimal spectrum for photo-oxidative process to convert unconjugated bilirubin into a watersoluble form

Features

- Emission peak at 450 nm
- Emit radiation for therapeutic and other applications

Application

- Medical treatment of jaundice in new-born babies (hyperbilirubinaemia), Crigler - Najjar (CN) syndrome
- Medical treatment of jaundice in new-born babies (hyperbilirubinaemia)

Warnings and Safety

- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.