

NOBAMED Paul Danz AG

NOBACARBON[®]

REF 759107

Product Description and Purpose

Sterile, individually packed, disposable activated carbon swabs for wound dressings, **size 7.5 x 7.5 cm**, packed per **5 pieces**. The activated carbon fabric binds, as adsorbent, wound odours, cell detritus, germs, bacterial toxins, and protein molecules. The nonwoven cover transmits the wound exudate into the core of the swab. In this way the wound exudate is well absorbed. NOBACARBON[®] serves as wound dressing for malodorous, acute or chronic wounds and clinically infected wounds, besides causal therapeutic measures such as surgical debridement and systemic antibiotics therapy.

Contra-Indications

Activated carbon swabs may stick to the wound and should therefore not be used on dry wounds. NOBACARBON[®] should also not be used if there is a known hypersensitivity to the dressing or its ingredients.

Composition

Activated carbon, viscose, polyester, polyamide

Normative and Legal Requirements

NOBACARBON[®] activated carbon swabs are medical products according to the MPG, the directive 93/42/EEC and the regulation MDR (EU 2017/745) and are classified as class IIa, rule 4.

The activated carbon swabs comply with the normative requirements for nonwovens.

Sterilization of the product complies with DIN EN 11137.

The product does not contain dangerous toxic substances according to REACH.

It has CE marking and DIN EN ISO 15223-1 labels on all its packaging.

Packaging

Primary packaging:	film-film packaging
Secondary packaging:	folding box made of cellulose
Tertiary packaging:	carton made of cellulose

Storage

To be stored in a dry and dust-free environment

The product bears following labels and symbols:

