

NovaDress

For answers to any questions you have about our product or clinical data, contact us at:

info@innovatech.us

To learn more about our products and what makes us different, visit our website:

www.innovatech.us

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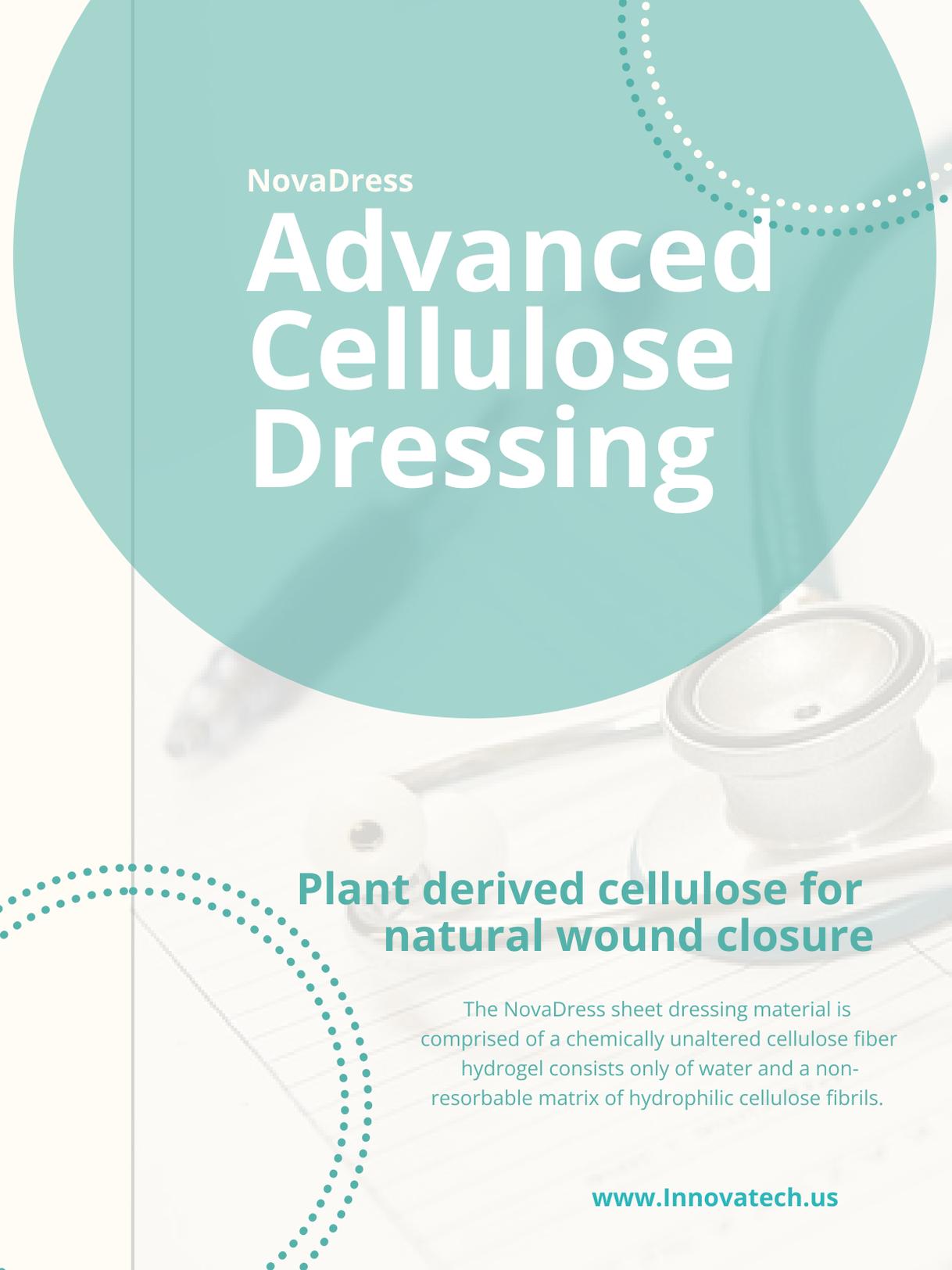
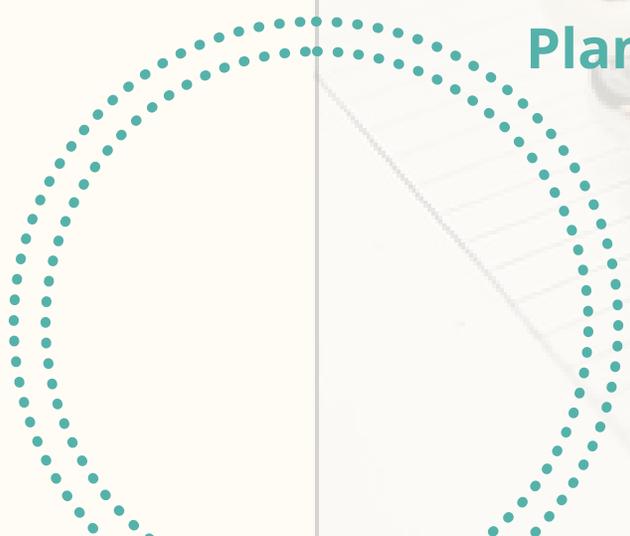
NovaDress

Advanced Cellulose Dressing

Plant derived cellulose for natural wound closure

The NovaDress sheet dressing material is comprised of a chemically unaltered cellulose fiber hydrogel consists only of water and a non-resorbable matrix of hydrophilic cellulose fibrils.

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Clinical studies

- Excellent wound healing.
- Significant pain relief (Patient Global Assessment Scores decreased from 9 to 2).
- Dressing was easier to change and did not “hurt” compared to the gauze-based material.
- No adverse events - no allergic reaction, skin irritation/discoloration, scar formation or infection.



NovaDress

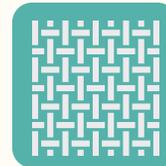
NovaDress is constructed of pure cellulose derived from tree pulp. The tree pulp is reconstructed into hydrated sheets wrapped in nonwoven viscose and irradiated. The strands comprising the dressing are 150 nm to a few microns, situated with millions of intersections. This allows the dressing to hold up to 25 times its weight in fluid yet maintains adherence and makes it a dressing choice for heavily exudating wounds, such as a fresh donor site.

The NovaDress Cellulose Hydrogel Wound and Burn Dressing is a primary dressing intended to cover and absorb wound exudate as well as help prevent abrasion, friction, desiccation, and contamination of the wound.



PROVIDES MOISTURE

The dressing maintains moisture balance by providing adequate moisture vapor transmission. The dressing readily conforms to the wound surface and will gently adhere to the surrounding intact skin surface



PAIN REDUCTION

NovaDress provides instant cooling and significantly reduced pain and discomfort associated with a variety of wounds.



Product dimensions

NovaDress comes in size of

4" x 4" - ND2010

6" x 6" - ND2012

8" x 8" - ND2014

HCPCS code: A6242, A6243, A6244