ADVANCIS

Eclypse

Super absorbent dressings

Treat with confidence

- ✓ Super absorbent
- ✓ Use safely under compression
- ✓ Zero strikethrough
- ✓ With shapes and sizes to suit every patient



Eclypse has unique CrystaLock Technology

to absorb exudate and lock it in

- ✓ Absorbs exudate and locks it within the dressing
- ✓ Prevents leakage, which helps prevent maceration
- ✓ Locks away bacteria, therefore reducing risk of infections
- ✓ Locks away excess MMPs which cause and prolong chronicity



Exudate management is the key priority when managing highly exuding wounds.



Why choose Eclypse with CrystaLock Technology?

Absorbency · Comfort · Confidence

Eclypse is highly absorbent^{1, 2}

Absorbency influences change frequency, risk of maceration and risk of strikethrough.

Eclypse is highly absorbent vs. alternatives

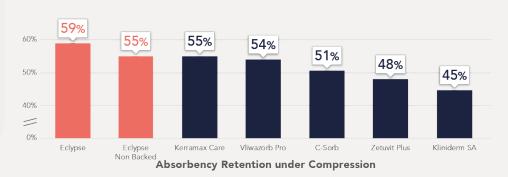


Eclypse is comfortable³

4+ rating on a scale of 1-5 for comfort during use and at dressing change.

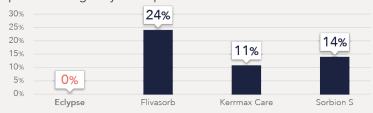
Eclypse is the Superabsorber least affected by the pressure exerted by compression^{2,4}

Eclypse retains absorbency capacity under compression.

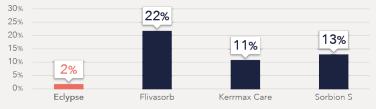


Eclypse does not affect compression sub-bandage pressure⁵

Mean percentage increase in sub-bandage pressure using 2-layer compression kits



Mean percentage increase in sub-bandage pressure using 4-layer compression





The choice is clear. There's an Eclypse Superabsorber to suit all your needs.

Looking for high absorbency with zero strikethrough?

Look no further than Eclypse

- · Highly absorbent moisture locking system.
- + Zero strikethrough backing to improve patient quality of life and prolonging wearability.



Looking for maximum absorbency?

Look no further than Eclypse Non-Backed

- Double CrystaLock Technology layer for best-ever absorbency.
- Increased absorbency reduces need for stacking.



And an **unparalleled range** and unique shapes and sizes...



Eclypse Boot is effective on excessively leaking oedema

Patient Profile



Patient 63 year old male



Wound

Leg ulcer present for 2 months Highly exuding



Previous Treatment
Daily dressing
change with nonadherent pad



Treatment Aim
Use of Eclypse to
manage exudate
to allow healing



Results

Due to effective exudate management dressing changes reduced:

- · Twice a week after I week
- · Once a week after 2 weeks
- $\cdot\;$ At 4 weeks only a small area of ulceration remained



Presentation



Week 4

Patient Profile



Patient

Male with history of hypertension, diabetes, obesity and myocardial infarction



Wound

Excessively leaking bilateral oedema Admitted to hospital



Previous Treatment

Frequent visits per day for exudate management



Treatment Aim
Use of Eclypse Boot
and Eclypse to

manage leakage and reduce nurse visits



Results

By day 5 the patient's legs were dry and no longer required any dressings.



Admittance to hospital



Day 5

References

- 1. Browning, P. White, R. Rowell, T. (2016) Comparative evaluation of the functional properties of superabsorbent dressings.
- JWC Vol 25 No 8.
- 2. Data on file.
- 3. Evaluation of Advancis Medical Products Survey, March 2018.
- 4. NHS clinical evaluation report on superabsorbers 2018.
- 5. Cook, L. (2011) Effect of super-absorbent dressing on compression sub-bandage pressure. Br J Comm Nurs 16(3 Suppl): 38–43.

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Thank you for listening!

Get In Touch

Please get in touch with any questions and feedback or for further support

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