



Not all topical diclofenac products are the same.
Formulation Matters.¹

The **only** clinically proven 2.32% diclofenac gel to demonstrate **deep tissue penetration into joints²**



Double concentration* – now indicated for relief of osteoarthritis pain



Diclofenac diethylammonium



Voltarol Max Strength Pain Relief 2.32% Gel **strikes at the site of pain and inflammation**



The permeation enhancer **delivers up to 3x greater skin penetration^{*3}**



Effective delivery of diclofenac through the skin



Up to 12 hours long lasting pain relief for sprains, strains, back pain, joint pain and now osteoarthritis

Learn more about the formulation of Voltarol Gel

*vs 1% diclofenac gel

References: **1.** Derry S *et al.* Cochrane Database Syst Rev 2015; 6: CD007402. **2.** Seefried *et al.* Ther Adv Musculoskel Dis (2020) Vol 12: 1-13. **3.** Quartatone & Hasler-Nguyen. 2014. Haleon Data on File.

Product Information: Voltarol Max Strength Pain Relief 2.32% Gel (diclofenac diethylammonium). Indications: Local symptomatic relief of pain and inflammation in trauma of the tendons, ligaments, muscles and joints e.g. due to sprains, strains and bruises, and localised forms of soft tissue rheumatism. Relief of pain of non-serious arthritic conditions.

Legal category: P. **Licence holder:** Haleon UK Trading Limited, The Heights, Weybridge, KT13 ONY, U.K..

Information about this product, including adverse reactions, precautions, contra-indications, and method of use can be found at:

<https://www.medicines.org.uk/emc/product/8775/smpc>

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