

Persistent pain is associated with vitamin D bone dermineralisation, myopathy and musculoskeletal pain. Pain pathways associated with cortical, immunological, hormonal and neuronal changes are potentially also influenced by vitamin D levels. Vitamin D levels have been found to be low in groups of patients with various pain states.

Orally fast dissolving films are a new approach to oral drug delivery technology. The fast dissolving films are gaining interest as an alternative to oral tablets, capsules or effervescent dosage forms. The films are designed to dissolve upon contact with a wet surface, such as the tongue, within a few seconds, meaning the consumer can take the product without need for additional liquid.









NO WATER NEEDED

DRUG IN FILM MATRIX

