



trizyme

Triple Enzyme Protein Remover Tablets



3 month 12 tablet packs

FOR ALL SOFT AND GAS PERMEABLE CONTACT LENSES

Removes: PROTEINS, LIPIDS, MUCINS & CALCIUM

Mixes with: MULTIPURPOSE SOLUTIONS, 3% PEROXIDE OR SALINE

 **SAUFLON** Only for opticians
The company you can trust



EFFICACY

Trizyme, as the name suggests, contains three different enzymes in order to remove the most common and troublesome lens deposits experienced during contact lens wear.

A Protease Enzyme to remove Proteins

A Lipase Enzyme to remove Lipids

A Pronase Enzyme to remove Mucins - PLUS

Disodium Edetate which helps remove Calcium by Chelation

SIMPLICITY

Trizyme tablets can be dissolved in Multipurpose Solutions, 3% Peroxide or Saline. Thus, there is no need for separate solvents - the patient simply adds a Trizyme tablet to their disinfecting or rinsing solution.

LOW PATIENT COST

If Trizyme is used with one of the compatible disinfecting or soaking solutions in connection with the Barrel Soaking Case, only one tablet will be required each week, lowering the patient cost for protein removal.

NO ANIMAL ENZYMES

Trizyme does not contain enzymes derived from animals, this being particularly important to many practitioners and patients.

ENCOURAGES PATIENT COMPLIANCE

Patient failure to carry out regular protein removal is now recognised as a major factor in problematic lens wear and is the **most common fault with the non-compliant patient.**

NO PATIENT SENSITIVITY

Trizyme's formulation does not include PAPAINE thus eliminating the risk of the proven sensitivity to this enzyme.



ONLY AVAILABLE TO THE OPTICAL PROFESSION

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