



Product Information

Drug Class

 Anti-glaucomatous eye drops related to the combination group of Prostaglandins Analogues group& Beta blockers group..

Product Description

>Active Ingredient:

- Travoprost 40ug/ml = 0.004%
- Timolol 5mg=0.5%

> Preservative:

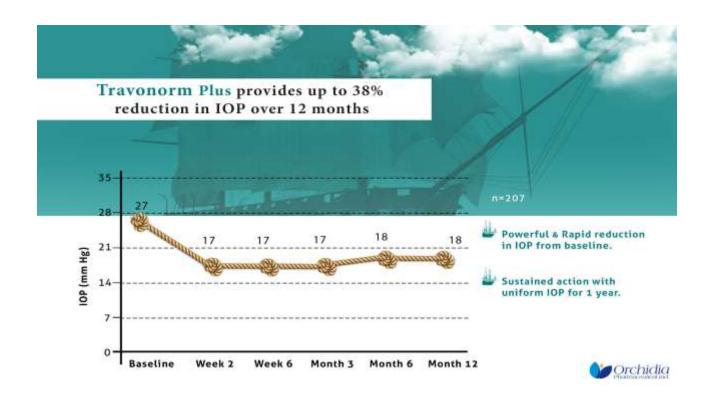
• 0.015% Benzalkonuim Chloride

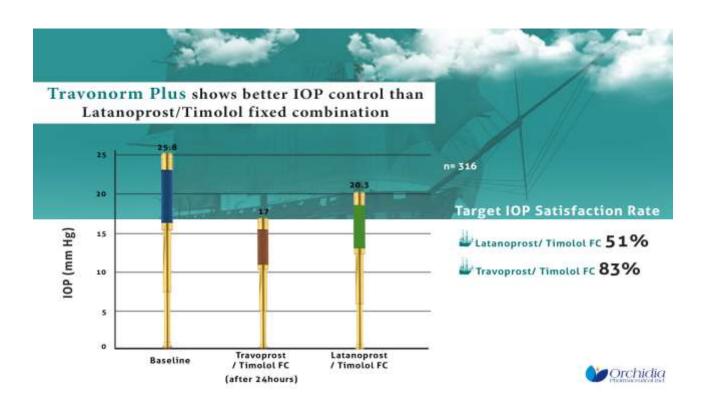


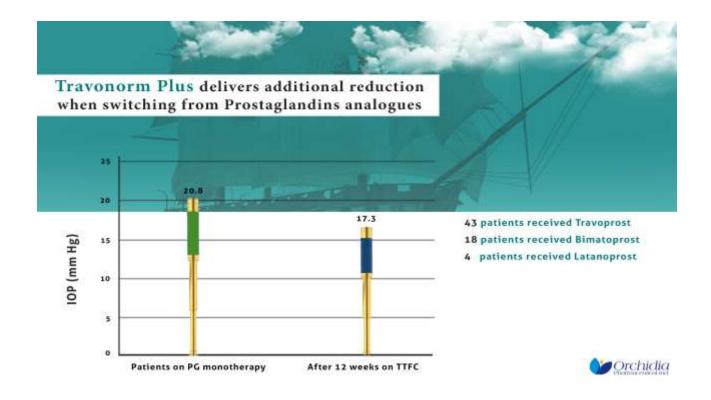


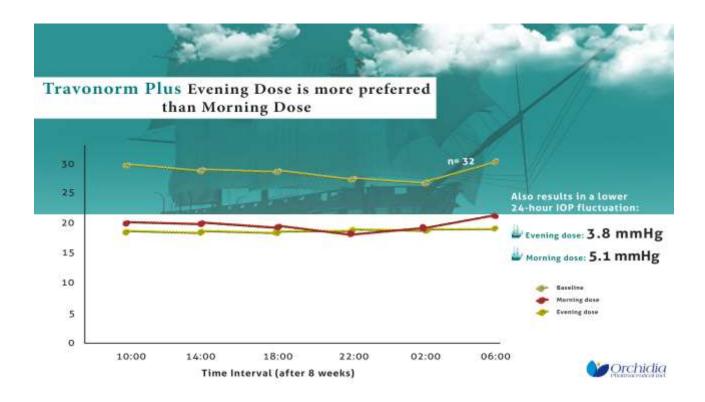












- TRAYONORM PLUS, TRAYOPROST, BELONGS TO PROSTAGLANDIN ANALOGUE GROUP WITH TIMOLOL, A NON-SELECTIVE BETA-ADRENERGIC BLOCKING AGENT
- 1. ACHIEVES UP TO 38% REDUCTION IN THE IOP WHICH CONSIDERED ONE OF THE HIGHEST PERCENTAGE OF REDUCTION IN IOP AMONG ALL ANTI-GLAUCOMA GROUPS.
- 2. MINIMIZES THE DIURNAL VARIATION OF IOP SO DECREASES THE RISK OF VISUAL FIELD LOSS.
- 3. DECREASE RISK OF SIDE EFFECTS
- THE ONLY FP FULL AGONIST, EFFECTIVE REDUCTION WITH TOLERABLE HYPEREMIA.
- DUAL MECHANISM OF ACTION PROVIDING POWERFUL EFFECTIVE REDUCTION OF IOP, THE IDEAL SHIFTING DRUG FROM PG FOR THOSE WHO NEED 3 TO 4 MMHG ADDITIONAL REDUCTION
- □NO NEED FOR REFRIGERATION.
- □LOWER INCIDENCE OF HYPEREMIA, IMPROVING PATIENT'S COMPLIANCE
- LOWER PRESERVATIVE DOSE, IMPROVES PATIENT'S TOLERABILITY
- ONCE DAILY IN THE EVENING FOR BETTER PATIENT COMPLIANCE.





Orchidia Glaucoma Portfolio







