

## CTX REV MAX

SYNTHETIC PLUS ENGINE OIL 10W40/10W30 API SN

**CTX Rev MAX** has been engineered to be the best of his class in terms of performance in 4 stroke synthetic motorcycle oil. It's composition is made of **Synthetic Plus base stock**, combined with specially optimized additive technology. **Giving longest oil drain interval** and highest performance while **lowering the evaporation rate** of the oil. This synthetic oil will offer the best protection while keeping the oil viscosity in ideal condition.

CTX Rev MAX provides increased protection against deposit build up, wear, corrosion and foaming. It will **keep your engine cleaner and protected even at higher load** and extreme temperature operation.

### APPLICATION

Motorcycle 4T Engine

### SPECIFICATION MEETS

API Service SN

### ADVANTAGES

Made to handle long-term loads of the engine.  
Effective high-temperature piston deposit control  
Effective wear protection and soot control to prevent lubricant thickening  
Maximum foam control  
Provide optimum viscosity during high and low temperature operation  
low volatility and evaporation  
improve fuel economy  
improve engine performance

| Test Description            | Unit     | 10w30 | 10w40 | Test Method |
|-----------------------------|----------|-------|-------|-------------|
| Kinematic Viscosity @ 40°C  | cSt      | 76,84 | 91,35 | ASTM D 445  |
| Kinematic Viscosity @ 100°C | cSt      | 11.95 | 14,08 | ASTM D 445  |
| Viscosity Index             |          | 151   | 159   | ASTM D 2270 |
| Flash Point (COC)           | °C       | 262   | 264   | ASTM D 92   |
| Pour Point                  | °C       | -31   | -31   | ASTM D 97   |
| Foaming test - Sequence I   | mL       | 0/0   | 0/0   | ASTM D 892  |
| Foaming test - Sequence II  | mL       | 10/0  | 10/0  | ASTM D 892  |
| Foaming test - Sequence III | mL       | 0/0   | 0/0   | ASTM D 892  |
| Total Base Number           | mg KOH/g | 8,8   | 8,8   | ASTM D 2896 |
| Evaporation (Noack)         | % Mass   | 3,1   | 3,2   | ASTM D 5800 |
| Copper Strip Corrosion      |          | 1a    | 1a    | ASTM D 130  |
| CCS Viscosity @ -25°C       |          | 5125  | 4251  | ASTM D 5293 |