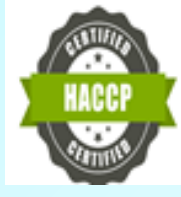




H.K. ADDITIVES & INGREDIENTS

"Always With You...Always Caring for You"



BENZOYL PEROXIDE FOR ACNE CREAM

INTRODUCTION

- Benzoyl Peroxide is an organic compound which has the chemical formula $C_{14}H_{10}O_4$. It can be prepared from the reaction between Benzoyl Chloride and Hydrogen Peroxide. The compound consists of two Benzoyl groups that are linked by a peroxide group.
- Benzoyl peroxide is known to have antibacterial properties and is widely used in the treatment of acne. Benzoyl peroxide is a well-known ingredient for fighting acne. Available in over-the-counter (OTC) gels, cleansers and spot treatments. This ingredient comes in different concentrations for mild to moderate breakouts. While benzoyl peroxide can effectively get rid of bacteria and dead skin cells that clog your pores, it has limitations too.
- Benzoyl peroxide works to treat and prevent acne by killing bacteria underneath the skin, as well as helping the pores shed dead skin cells and excess sebum



Molecular Formula-	$C_{14}H_{10}O_4$
Synonyms-	BENZOYL PEROXIDE 94-36-0 Dibenzoyl peroxide Peroxide, dibenzoyl Benzoperoxide
Molecular Weight-	242.23 g/mol
CAS NO-	94-36-0
EC NO-	202-327-6

GRADE

- GRANULAR- 50% | 70% | 75% | 85%
- POWDER- 75% | 80% | 85% | 88%
- PASTE- 40%-42% | 48%-52%

PACKAGING

AVAILABLE IN 25KG CORRUGATED BOX

FOR OTHER PRODUCTS KINDLY REFER OUR WEBSITE



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