



1. Stable carbon black pigment
2. Copper phthalocyanine particles
3. Azo pigment compounds
4. Surfactant dispersion additives
5. Heavy metal trace contaminants
6. Evaporating ethanol carrier
7. Propylene glycol penetration enhancer
8. Humectant glycerine

Commercial inks rely on specific carriers for suspension and additives for dermal adhesion and stability.

SAFETY LIES IN INGREDIENT-LEVEL PURITY.