



*Carbon black
boasts centuries
of safety.*

*Anchor your palette
with stable pigments.*



*Titanium dioxide
provides a stable white.*



*Copper
phthalocyanine
resists ultraviolet
degradation.*

Carbon black, titanium dioxide, and copper phthalocyanine have the strongest safety records.
TATTOO INK SAFETY IS A CHEMISTRY QUESTION BEFORE A BRAND QUESTION.