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lt;div>Polyethylene glycols (PEGs) and their derivatives are widely used in c
osmetics as surfactants, cleansing agents, emulsifiers, skin conditi
oners, and humectants. Adding to their use in cosmetics, many PEG c
ompounds also have other applications.</div></div></div></d
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t;<div>Safety Evaluation of Polyethylene Glycol (PEG) Compound
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t;</div><div class="hwc kCrYT" style="padding-bottom:12p
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t;<div><div>Polyethylene glycol (PEG) is a product with industrial a
nd pharmaceutical uses. Since many PEG compounds are hydrophilic, industrially,
they are utilized in cosmetic products as surfactants, emulsifiers,
cleansing agents, humectants, and skin conditioners. [1] As a medic
ation, PEG is a part of the laxative class.</div></div></div>&
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pan><div>Polyethylene Glycol - StatPearls - NCBI Bookshelf&
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<div class="hwc kCrYT" style="padding-bottom:12px;padding-top:
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lt;div>At the heart of Kim Kardashian's fragrance collection lies the int
oxicating scent of Tom Ford's Black Orchid. This is
n't just any perfume; it's Kim's olfactory signature, her invisible
accessory that completes her persona. In 2006, Givaudan's perfumers crafted
this heady fragrance, classifying it as an oriental chypre.</div></div&