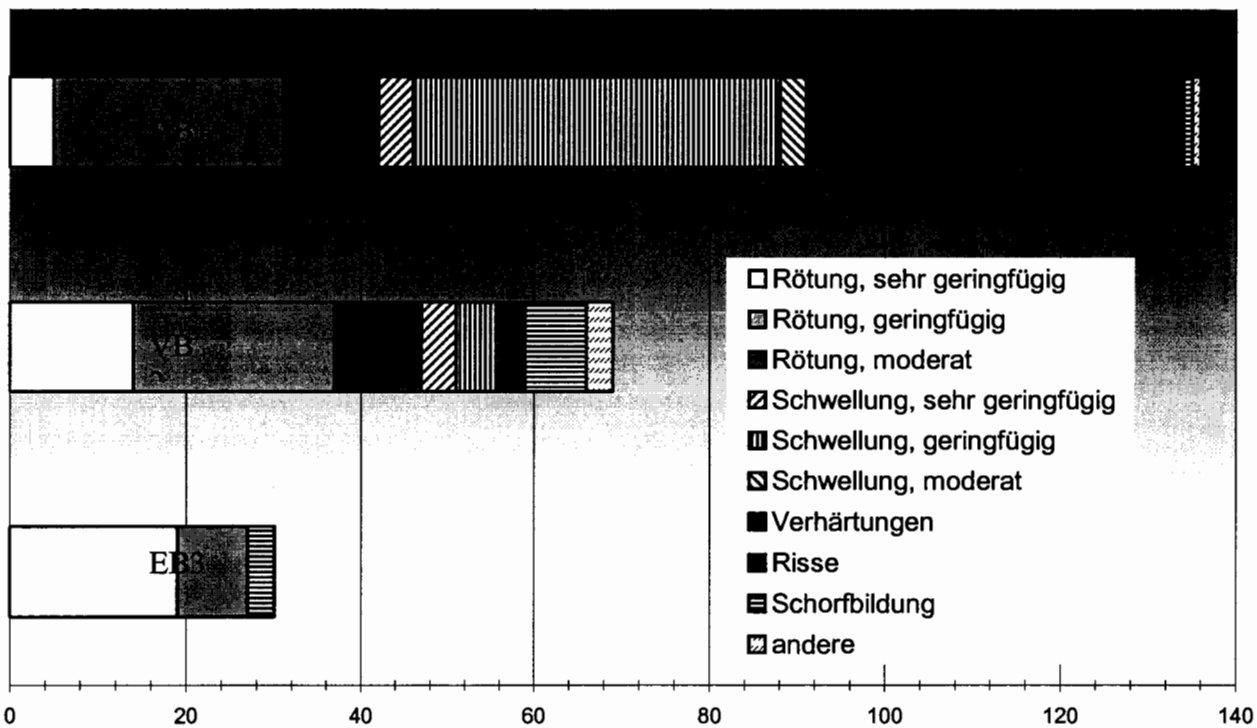
Figure 1


Rötung, sehr geringfügig
Rötung, geringfügig
Rötung, moderat
Schwellung, sehr geringfügig
Schwellung, geringfügig
Schwellung, moderat
Verhärtungen
Risse
Schorfbildung
andere
0
20
40
60
80
100
120
140

[Key to Figure 1:]

Rötung, sehr geringfügig = Reddening, very slightly

Rötung, geringfügig = Reddening, slightly

Rötung, moderat = Reddening, moderate

Schwellung, sehr geringfügig = Swelling, very slightly

Schwellung, geringfügig = Swelling, slightly

Schwellung, moderat = Swelling, moderate

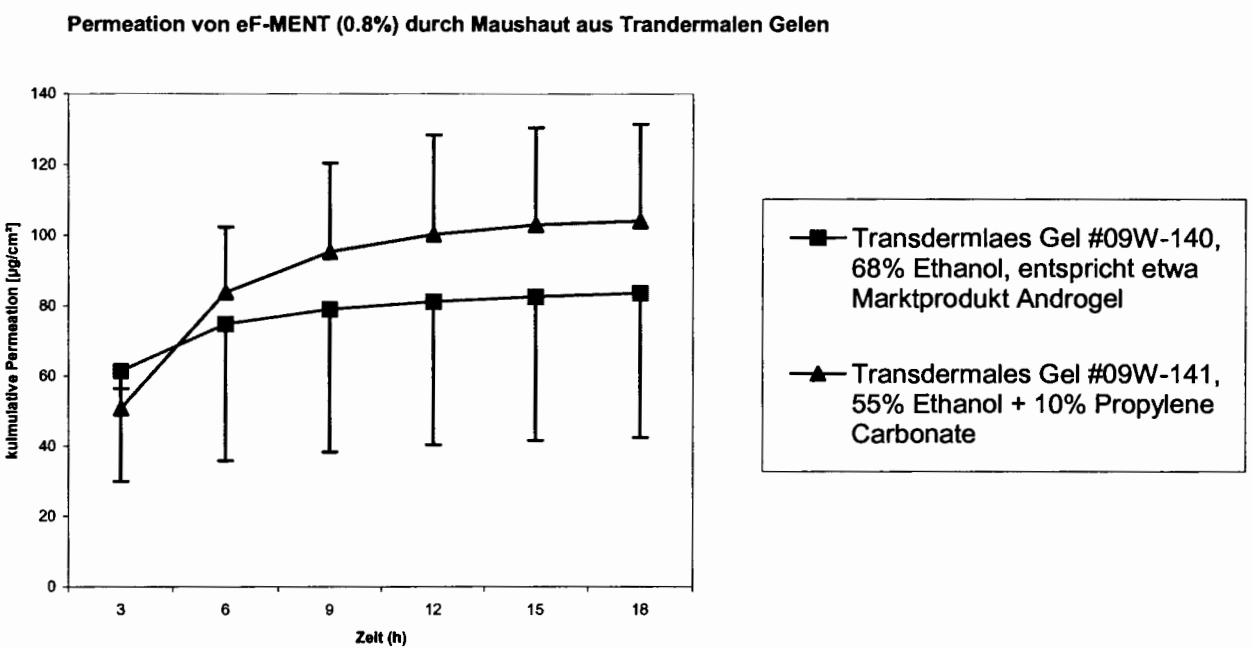
Verhärtungen = Hardening

Risse = Tears

Schorfbildung = Scabbing

andere = Other

Figure 2



[Key to Figure 2:]

Permeation von eF-MENT (0,8%) durch Maushaut aus Transdermalen Gelen = Permeation of eF-MENT (0.8%) Through Mouse Skin from Transdermal Gels

[Key to Figure 2 continued:]

kumulative Permeation = Cumulative Permeation

Zeit (h) = Time (Hours)

Transdermales Gel #09W-140, 68% Ethanol, entspricht etwa Marktprodukt Androgel = Transdermal gel #09W-140, corresponds approximately to market product androgel

Transdermales Gel #09W-141, 55% Ethanol + 10% Propylene Carbonate = Transdermal gel #09W-141, 55% ethanol + 10% propylene carbonate