

Figure 1a and 1b. Suppression of pERK by Compound of Ex. 2 in Human
Neurofibroma Explants

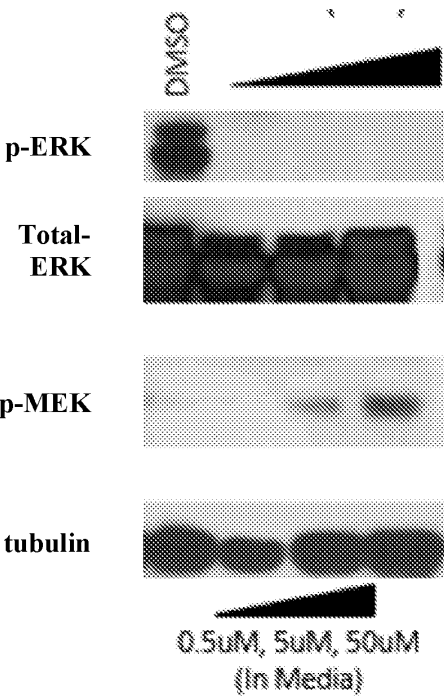


Figure 1a

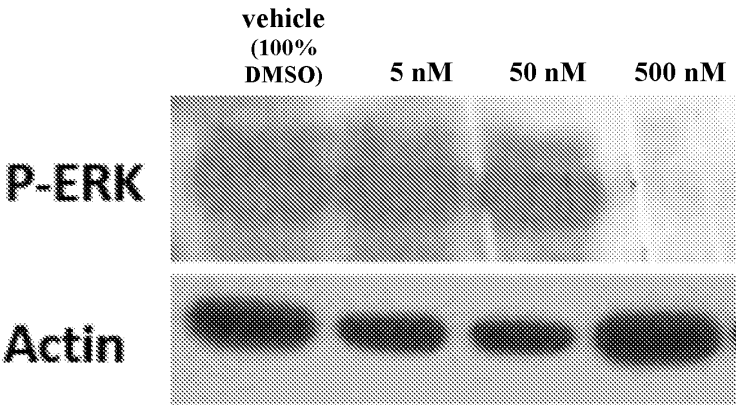


Figure 1b.

Figure 2. Suppression of p-ERK in Human Cutaneous Neurofibroma (cNF) Explants with 500 nM of Compound of Example 2

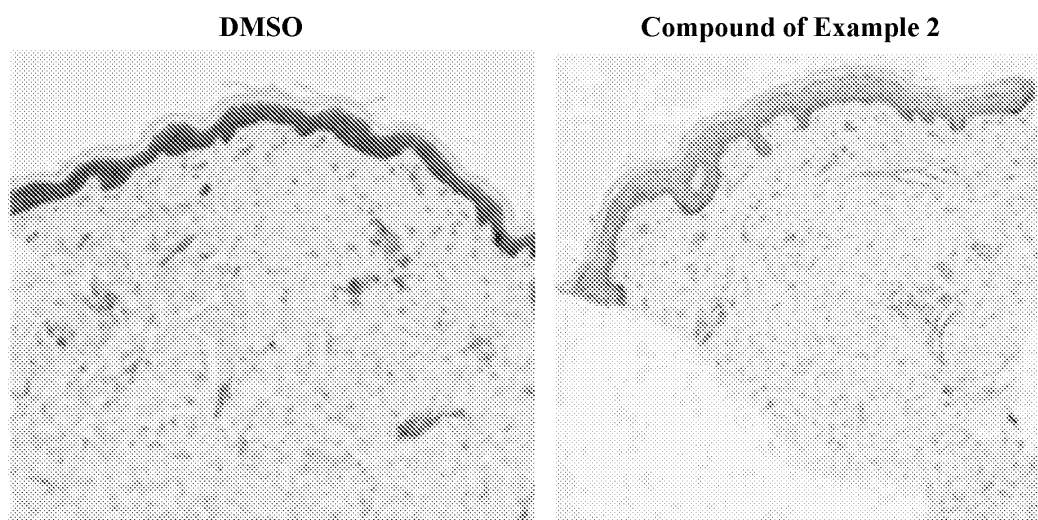


Figure 3. Dose Dependent Suppression of p-ERK with Compound of Example 2 in Human cNF Explants

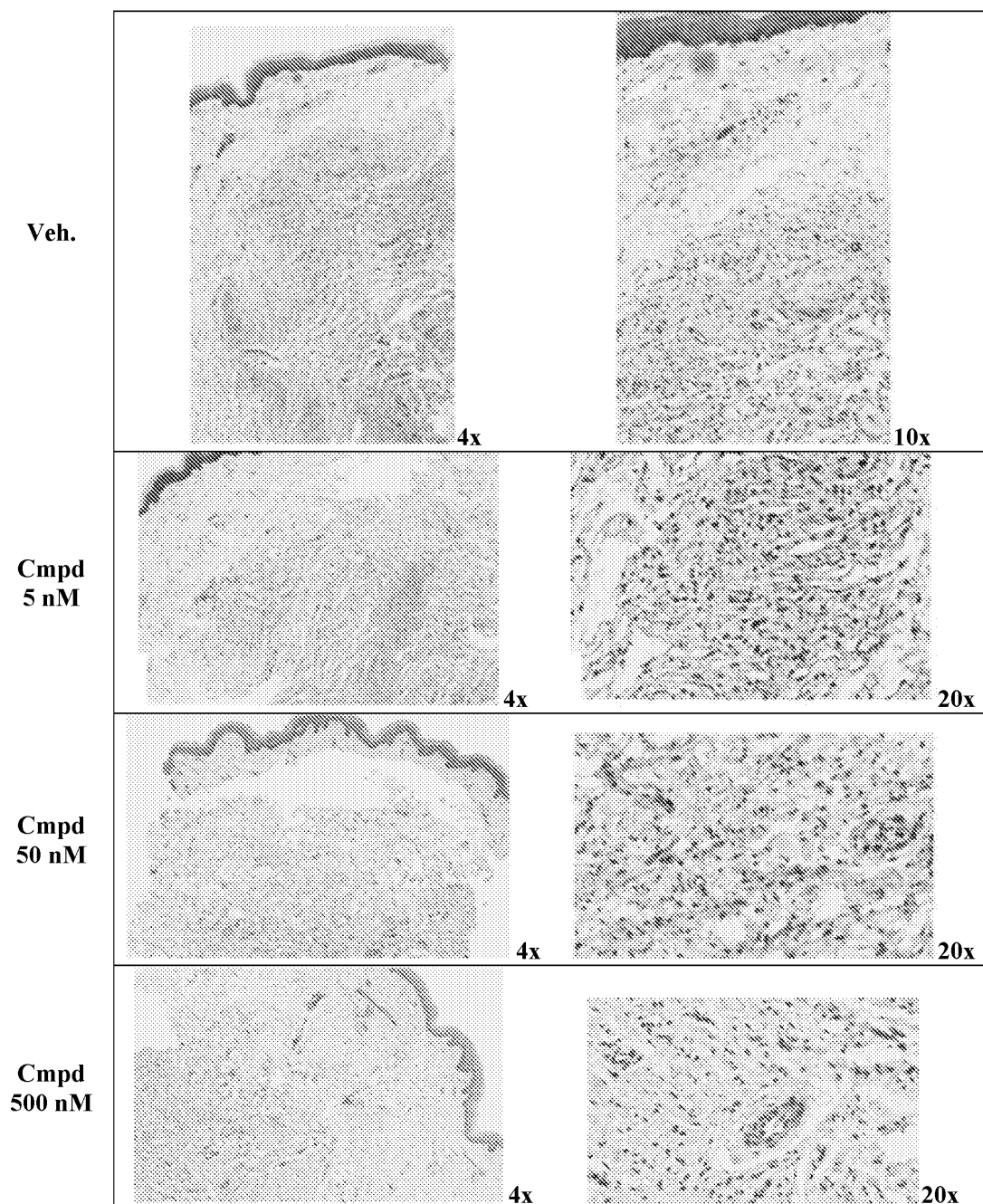


Figure 4. Suppression of p-ERK After Application of a Topical Gel Comprising a Compound of Example 2 in Human cNF Explants

