Caption:   
Distribution of keratin IFs and HSP70i in hepatocytes from control and GF-fed C3H mice. A, C, E keratin IFs; B, D, F HSP70i; A, B) control; C, D) 2 week treatment; E, F) 5 month treatment. Arrows in E and F indicate reactive MBs with Troma 1 (anti-K8) and anti-HSP70i, respectively. Scale bar = 20 μm.

Question: What is the content of panel B, D, and F in the image?   
   
A: Keratin IFs   
B: HSP70i   
C: Nucleus   
D: Mitochondria

Answer: HSP70i