

**Counterdiffusion Screening Kit**

What you need to use the Counterdiffusion Screening Kits:

- One Counterdiffusion Screening Kit  
[Capillaries](index.php?option=com_content&view=article&id=66:capilares&catid=38:cristalizacion&Itemid=68&lang=en) (0.1 mm ID recommended)
- Wax

Available Kits:

Kit of 6 conditions:  
PEG 4000, MgCl<sub>2</sub>, Tris.HCl pH 8.5  
PEG 4000, NH<sub>4</sub> Acetate, Na Acetate pH 4.6  
PEG 8000, Mg Acetate, Na Cacodyl pH 6.5  
Na Citrate, Na Hepes pH 7.5  
NH<sub>4</sub> Sulfate, PEG 400, Na Hepes pH 7.5  
PEG 1500

Kit of 12 conditions (six previous conditions and the 6 next):  
NH<sub>4</sub> Sulfate, Tris.HCl pH 8.5  
PEG 4000, Li Sulfate, Tris.HCl pH 8.5  
PEG 8000, NH<sub>4</sub> Sulfate  
PEG 8000, Tris.HCl pH 8.5  
Isopropanol, PEG 4000, Na Hepes pH 7.5  
PEG 8000, Zn Acetate, Na Cacodyl pH 6.5

Kit of 24 conditions (twelve previous conditions and the twelve next):  
MPD, CaCl<sub>2</sub>, Na Acetate pH 4.6  
NH<sub>4</sub> Phosphate, Na Citrate pH 5.6  
PEG 400, Na Citrate, Tris.HCl pH 8.5  
PEG 400, CaCl<sub>2</sub>, Na Hepes pH 7.5  
Li Sulfate, Na Hepes pH 7.5  
PEG 4000, NH<sub>4</sub> Sulfate, Na Acetate pH 4.6  
MPD, Mg Acetate, Na Cacodyl pH 6.5  
PEG 8000, NaAc, Na Cacodyl pH 6.5  
Na Formate  
Na Formate, Na Acetate pH 4.6  
K,Na Phosphate, Na Hepes pH 7.5  
PEG 8000, K Phosphate

Reference	Units per pack	Price
GCB-CSK-06	6 GCB-Domin	75,00
GCB-CSK-12	12 GCB-Domin	140,00
GCB-CSK-24	24 GCB-Domin	260,00

We strongly recommend the use of the following capillaries with these kits:

Reference	Units per pack

