

*Available screens:*

<b>Available screens:</b>		<b>company</b>	<b>Cat#</b>
1	<b>ClearStrategy I+II</b> (sodium acetate pH 4.5/5.5)	MD	<a href="#">MD1-16</a>
2	<b>ClearStrategy I+II</b> (Tris pH 7.5/8.5)		
3	<b>JCSG+</b>	MD	<a href="#">MD1-37</a>
4	<b>LMB Screen</b>	MD	<a href="#">MD1-98</a>
5	<b>MacroSol/Stura Footprint</b>	MD	<a href="#">MD1-22</a>
			<a href="#">MD1-20</a>
6	<b>MemGold</b>	MD	<a href="#">MD1-39</a>
7	<b>MIDAS</b>	MD	<a href="#">MD1-59</a>
8	<b>Morpheus</b>	MD	<a href="#">MD1-46</a>
9	<b>MPD</b>	Qiagen	<a href="#">ID: 130706</a>
10	<b>Natrix1/Natrix2</b>	Hampton	<a href="#">HR2-116</a>
			<a href="#">HR2-117</a>
11	<b>PACT premier</b>	MD	<a href="#">MD1-29</a>
12	<b>PEG/Salt</b>	Jena BS	<a href="#">CS141-144</a>
13	<b>PGA</b>	MD	<a href="#">MD1-50</a>
14	<b>ProPlex</b>	MD	<a href="#">MD1-38</a>
15	<b>Structure 1/2</b>	MD	<a href="#">MD1-01/02</a>
16	<b>SG1 - Shotgun</b>	MD	<a href="#">MD1-88</a>
17	<b>Factorial screen</b>	home-made	*
18	<b>NR-LBD + NR-LBD Extension</b>	MD	<a href="#">MD1-34</a>
19	<b>JBScreen Plus: Kosmotropic, Chaotropic, Salts, Additive</b>	Jena BS	<a href="#">CS-501</a> <a href="#">CS-502</a> <a href="#">CS-503</a> <a href="#">CS-504</a>

\*Schneider F., Auerbach G., Bauer M., Engh R., Korndörfer I., Mayr I., Grazulis S. Pipetting scheme for Factorial solutions 01-96. Max-Planck-Institute für Biochemie, Martinsried. Abteilung Huber. 07.03.1995