

Table 1—ProtoArray® content—protein distribution by selected class.	
Protein kinases	378
Transcription factors	188
Membrane proteins	1,085
Nuclear proteins	830
Signal transduction	710
Secreted proteins	100
Cell communication	863
Metabolism	2,166
Cell death	145
Protease/peptidase activity	138

Protein list, ProtoArray, version 4.

<b>Thyroglobulin</b>
<b>Myeloperoxidase_IV</b>
<b>JO-1</b>
<b>dsDNA_plasmid</b>
<b>Ro-52</b>
<b>Proteinase-3_Sigma</b>
<b>rRNA</b>
<b>Myeloperoxidase_Sigma</b>
<b>Influenza_A</b>
<b>Cardiolipin</b>
<b>RNA_Polymerase</b>
<b>U1snRNP68</b>
<b>Histone</b>
<b>TopoI</b>
<b>dsDNA_genomic</b>
<b>La</b>
<b>CENPB</b>
<b>Transglutaminase</b>
<b>Histone_F2a2</b>
<b>CCP_10BSA</b>
<b>Pyruvate_Dehydrogenase</b>
<b>RNP_Complex</b>
<b>CCP_1BSA</b>
<b>Vimentin</b>
<b>Smith</b>
<b>Proteinase-3_IV</b>

External controls: know auto-antigens.