

Relative amounts of peak area left after 15 cycles for different temperatures. Myoglobin and ovalbumin are showing significant changes for nitrogen freezing.

Temp.	Myoglobin	Ovalbumin	BSA
-6 °C	-1,5%	+0%	+0%
-196 °C	-5,7%	-35,3%	-2,3%