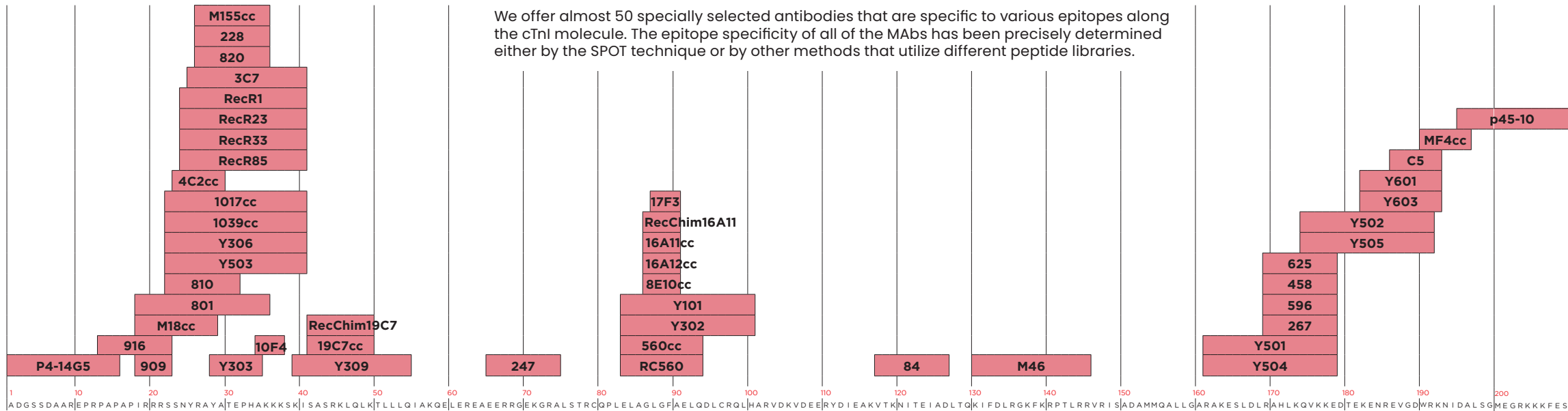


# Epitope mapping of Hytest anti-cTnI monoclonal antibodies



MAB	Epitope (a.a.r.)
P4-14G5	1 - 15
916	13 - 22
909	18 - 22
M18cc	18 - 28
801	18 - 35
810	22 - 31
1017cc, 1039cc, Y306, Y503	22 - 40
4C2cc	23 - 29
RecR1, RecR23, RecR33, RecR85	24 - 40
3C7	25 - 40
M155cc, 228, 820	26 - 35
Y303	28 - 34
10F4	34 - 37
Y309	39 - 54
RecChim19C7, 19C7cc	41 - 49

MAB	Epitope (a.a.r.)
247	65 - 74
RC560, 560cc	83 - 93
Y101, Y302	83 - 100
RecChim16A11, 16A11cc, 16A12cc, 8E10cc	86 - 90
17F3	87 - 90
84	117 - 126
M46	130 - 145
Y501, Y504	161 - 178
625, 458, 596, 267	169 - 178
Y502, Y505	174 - 191
Y601, Y603	182 - 192
C5	186 - 192
MF4cc	190 - 196
p45-10	195 - 209