S.C

	agar	
mir	0	1- 3+
arg	±	1+ 3+
ons	±	1 3+
cit	±	1+ 3+
prd	0	± 3+
ad	0	± 5
ad/arg	±	1+ 5

lyspil 10/11/72

agar	
±	1+ 4+
1-	1+ 4+
±	1 4+
1-	2 4+
±	2 4+
±	1+ 5
1-	2 -5