

Table 1: Melting points of mixtures as a function of DMSO molar ratio for
BTEAB-DMSO.

$\chi_{\text{molaire}}(\text{DMSO})$	$\chi_{\text{molaire}}(\text{BTEAB})$	$T_{\text{BTEAB/DMSO}} (^{\circ}\text{C})$
0	1	194
0.1	0.9	158
0.2	0.8	125
0.3	0.7	82
0.4	0.6	43
0.5	0.5	28
0.6	0.4	5
0.7	0.3	0
0.8	0.2	8
0.9	0.1	13
1	0	19

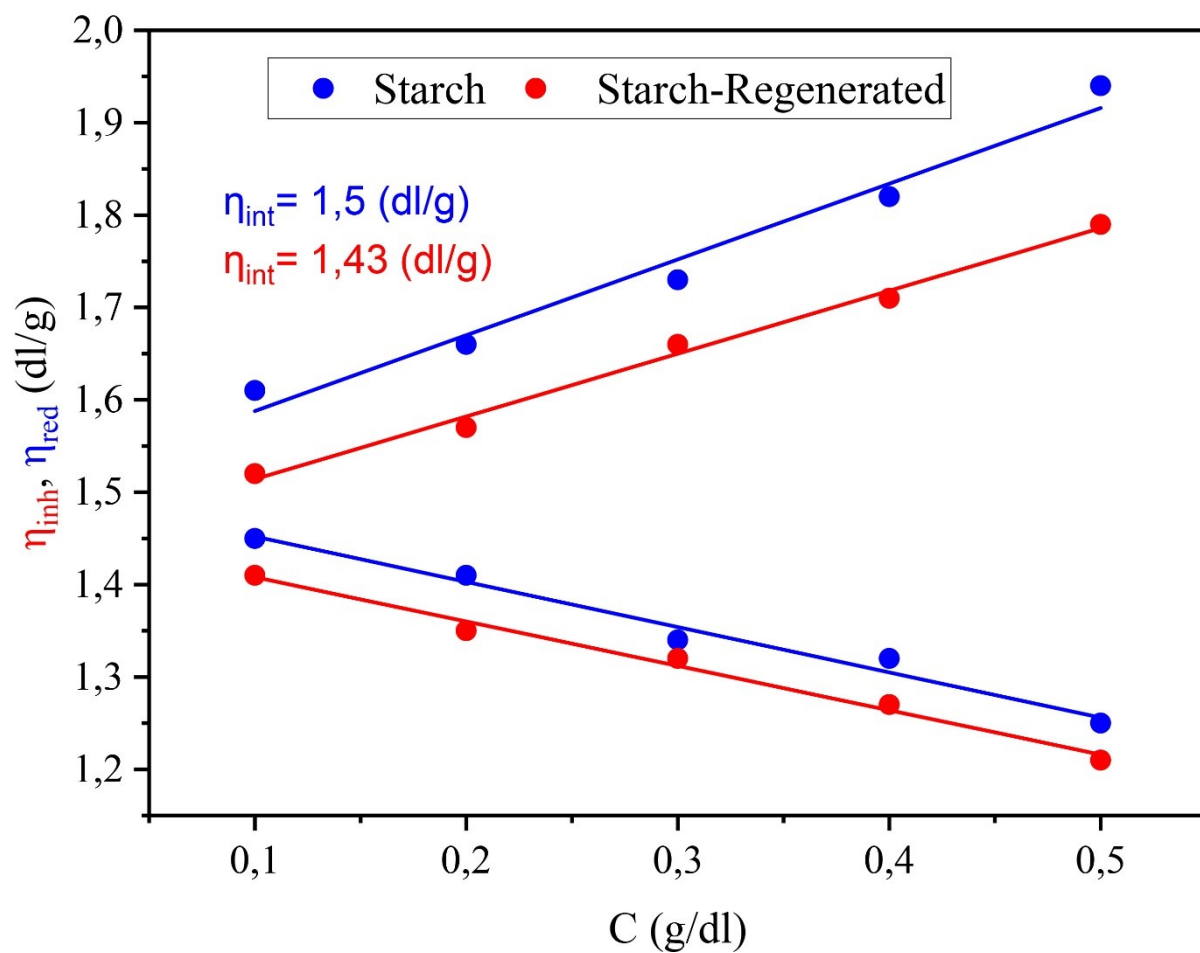


Fig 1: The inherent and reduced viscosity of commercial and regenerated starch.