

Parameter	neat bilayer	rinse
<i>Substrate</i>		
$d$ silicon oxide		d_oxide
$d$ chromium		d_Cr
$\rho$ chromium		rho_Cr
chromium roughness		rough_cr_au
$d$ gold		d_gold
$\rho$ gold		rho_Au
global roughness		global_rough
<i>Lipid bilayer</i>		
$d$ tether / 1.3		l_tether
$nf$ tether		nf_tether
$\beta$ Me molecules per tether		mult_tether
$d$ lipid leaflet / 1.12	l_lipid1 l_lipid2	change : dl_lipid_gcrinse1
Bilayer completeness	vf_bilayer	vf_bilayer_gcrinse1
Bilayer roughness		sigma
<i>Protein</i>		
support 0 (pos, area frac, glycan frac)		dp_on0 , 0 (fix), 0 (fix)
support 1 (pos, area frac, glycan frac)		dp_on1 , vf_on1 , frac2_on1
support 2 (pos, area frac, glycan frac)		dp_on2 , vf_on2 , frac2_on2
support 3 (pos, area frac, glycan frac)		dp_on3 , vf_on3 , frac2_on3
support 4 (pos, area frac, glycan frac)		dp_on4 , vf_on4 , frac2_on4
support 5 (pos, area frac, glycan frac)		dp_on5 , 0 (fix) , 0 (fix)
Volume fraction multipliers		second rinse: fraction_rinse2