

Simplified model	Limit on produced sparticle mass [GeV] for $m_{\tilde{\chi}_1^0} = 0$ GeV	Best limit on LSP mass [GeV]
Direct squark production		
Bottom squark	880	380
Top squark	800	300
Single light squark	600	300
8 degenerate light squarks	1260	580
Gluino mediated production		
$\tilde{g}\tilde{g} \rightarrow b\bar{b}\tilde{\chi}_1^0$	1750	1125
$\tilde{g}\tilde{g} \rightarrow t\bar{t}\tilde{\chi}_1^0$	1550	825
$\tilde{g}\tilde{g} \rightarrow q\bar{q}\tilde{\chi}_1^0$	1725	850