$$\Gamma(Z \to \chi\bar{\chi}) = \frac{2\alpha m_Z^3}{3\Lambda^2 \cos^2\theta_W \sin^2\theta_W} \left(1 + \frac{8m_\chi^2}{m_Z^2}\right) \sqrt{1 - \frac{4m_\chi^2}{m_Z^2}}$$