$$M(s,t) = \frac{g\pi^{\frac{d}{2}}}{2}\Gamma\left(\frac{\sum \Delta_i - d}{2}\right)\prod_{i=1}^{n}\frac{1}{\Gamma(\Delta_i + \beta_i)}\prod_{i<j}^{n}(-2\delta_{ij})^{\alpha_{ij}}$$