Plean govolypic value (MG161) for offsports
of parent 5; (f(G1G1)=P; f(G1G2)=9) Mu=/46163 = f(6161) · a + f(6162) · ol + f(6262) · (-a) = pa+q.d + 0.(-a) = pa+q.d BVm = 2 (Mm - M) = 2. [p.a+q.d-[(p-q)a+2pqd]] = 2[pa+qd-pq+qa-2pqd] = 2[qd+qq-2pqd] = 2(qq+(1-2p)qd) = 29 (9 + (1-2p) ol) = 29 (9+ (9-p)d)