

Requests for Research Material

ANA MARIA ARAMBARRI, Catedra de Botanica, Facultad de Agronomia, Calle 60 y 118, C.C. 31, C.P. 1900, La Plata, Argentina, requests seed of Lotus formosissimus, L. palustris and L. nevadensis. She has seeds of the following species for anyone wishing them: L. ornithopodioides, L. tenuis and L. angustissimus.

W. ELLIS DAVIES, Food and Agriculture Organization of the U.N., LNOR, Suite 300, 1001 22nd Street N.W., Washington, D. C. 20437, wishes information on holdings of forage genetic resources (not included in the 1984 Directory).

MICHELLE BRIGGS, Department of Entomology, Pesticide Research Lab., Pennsylvania State University, University Park, Pennsylvania 16802, is requesting Lotus corniculatus seeds which are genotypically known to fall within one of the four cyanogenic strains: 1) containing cyanogenic glycosides and degrading enzymes, 2) enzyme but no cyanogenic glycoside, 3) glycoside but no enzyme, 4) neither glycoside nor enzyme.