

ARGENTINA

CEFOBI

Centro de Estudios Fotosinteticos y Bioquimicos, Suipacha 531, 2000 Rosario
Tel: 041 38 1480 Tlx: 41817 ciros ar
Have carried out an evaluation of the potential for biogas production from agricultural wastes including design, construction and operation of an anaerobic digester for a model dairy farm. Also have a pilot scale digester using water hyacinth in conventional mesophilic semi-continuous operation or thermophilic operation for evaluation of biogas and effluent treatment potential.

Estacion Experimental Agro-Industrial
Casilla de Correo No 71, Tucuman
Tel: 16561
Agricultural experimental station carrying out research on the energy potential of agricultural wastes.

AUSTRALIA

Bio-Energy (Australia) Pty Ltd
Research Centre, Waterview Industrial Park,
4/1 Atkinson Road, Taren Point, NSW 2229
Tel: 02 524 4324
Developing methods for use of vegetable oils as substitute fuel for diesel engines. Offers equipment and advice for the production of fatty acid esters as superior fuels of lower viscosity and wax content, as well as seeds and catalysts to enable a farmer to grow his own diesel fuel.

CSIRO
Division of Chemical and Wood Technology,
Clunies Ross Street, Black Mountain, via
Canberra City, PO Box 1666, ACT 2601
Tel: 062 46 5685 Tlx: 62337-aa
Studying properties and chemistry of wood in relation to use as fuel.

CSIRO
Division of Food Research, PO Box 52, North
Ryde, NSW 2113
Tel: (02) 887 8333 Tlx: 23407
Carrying out tests on a pilot-scale digester at a cannery plant using fruit and vegetable wastes as feedstock to investigate biogas production and pollution control.

CSIRO
Division of Chemical and Wood Technology,
Bayview Avenue, Private Bag No 10, Clayton,
Victoria 3168
Tel: 03 542 2244 Tlx: 35675 aa
Have carried out projects on anaerobic fermentation of crop residues and carbohydrate streams to investigate the production of liquid ketone fuels and volatile fatty acids as well as evaluation of the use of vegetable oils as vehicle fuels.

CSR Ltd
Colonial Sugar Refiners, Sugar Division,
55 Clarence Street, Sydney 2000
Tel: 02 235 7285 Tlx: 127016
Have carried out technical and economic studies on the feasibility of producing fuel ethanol from sugar cane.

California Pellet Mill
PO Box 294, 57 Railway Parade, Marrickville,
NSW 2204
Tel: 516 5944
Outlet for sales and service for equipment produced by CPM/International Inc (US).