

In summary of contract

Cross Bred Friesian and Friesian cows /AFS Semen

We wish to source a large number of heifer calves out of Friesian/Jersey cross and Friesian sired by cows AFS semen.

The type of cow we are after are cows that are at least 40% Holstein up 100% Holstein. In the main it will be you typical 1st or 2nd cross crossbred cow or Pure

The cows being offered for this program will be supplied by you and then be inspected by a member of AFS Dairy Company Australia Pty Ltd as to their suitability if required or unsure.

After we have agreement in place they can be inseminated to suit the farmers calving pattern. The semen will be supplied by AFS Dairy Company Australia Pty Ltd through Semex Pty Ltd., and your regular Reseller at a cost of \$10 per straw to the farmer. The insemination can be done either by the farmer himself or an AI technician. This responsibility and cost belongs to the farmer. The farmer must keep a proper list of insemination dates and records of semen used.

As soon as possible after the conclusion of the AI period the farmer will organise a pregnancy test to determine the cows in calf to the AFS. This cost is be at the farmers expense.

A **deposit** of \$100 per positive pregnancy will be paid on the conclusive test of the pregnancy status.

The Female calves are to be reared and weaned and will be delivered to a central position in Victoria when they reach 130 kilograms. The male calves remain the property of the farmer to dispose of as they wish. Payment will then be made at the price of \$700+ GST per head for the Females only less all the deposits already paid. Heifer Calves need to be weaned onto a suitable ration to promote growth. If there is any query about the calves parentage, AFS Daiy Company Australia Pty Ltd., reserve the right to do a DNA test to confirm parentage.

Final payment will be made not more than 14 days after collection excluding early deaths and male calves and deposits already paid.