

Accolade Stud Ltd - North Canterbury

0273444121

03 3134308

779 Marshmans rd, RD7,

Rangiora 7477

www.accoladestud.co.nz

danielle@accoladestud.co.nz

Accolade Stud LTD - ASB: 12-3148-0261956-00



ACCOLADE STUD

This contract is between Danielle Power of Accolade Stud &(name)
of(address)
contactable on(ph #'s + email).

The mare to be served is(mares name),
by
.....(stallion).

I would like to collect the above mare either: after breeding after her scan (circle one).

After my mare is handled, I would like her halter left: on off
(circle one).

Fee's - A \$150 booking fee is payable when the mare is booked in and the signed contract is received (this fee is non-refundable if for any reason the mare does not attend the stud). A deposit of \$200 is payable when the mare is dropped at Accolade Stud (non re-fundable and to be considered a handling and useage fee), and the remaining \$600 of the stallion fee + other costs if applicable (e.g vet fee's, agistment fee's, farrier fee's), are payable either prior to or on collection of the mare. The total stallion fee (not including other costs), is \$950, as an introductory offer of this stallion to NZ.

I agree that I am either the owner, or that I have permission from the owner, to breed this mare.

I understand that if I have picked for my mare to have her scan at Accolade Stud, this will cost me an extra \$130 on vet fee's, which will be added to the balance remaining to be paid to Accolade Stud.

I agree that all remaining money owed to Accolade Stud will be paid for in full either prior to or on collection of the named mare.

I understand that I will be charged a \$7 agistment fee per day that the above mare is at Accolade stud - this covers handling, grass and hay. If my mare has any special feed to be given, I will provide and drop this off with my mare.

I understand that if I don't collect my mare with in 2 days of her either finishing breeding or having her scan (whatever option had been picked from above), that I will then be charged \$15 per day feeding and handling while that the mare is at Accolade Stud.

I acknowledge that my mare needs to come to Accolade Stud in good health, wormed and with NO SHOES on otherwise they maybe turned away. If the mare is shod, the shoes will be removed and the farrier bill added to the remaining balance that needs to be paid to Accolade Stud before the mare is collected.

I understand that while Accolade Stud will do what they can to keep the mare safe and in good health, Accolade Stud will not be liable for any injury, disease, theft, death or accident of the named mare.

I also understand that if Accolade Stud believe that a vet is needed to attend in the best interest of your mare, then they will attempt to contact me first. If Accolade Stud can't contact me but they feel a vet is necessary, then a vet will be called and the cost added to the remaining amount owed to Accolade Stud before the mare can be collected.

I agree to receiving my breeders certificate from Accolade Stud once all money owing to them has been paid and also once the above mare has been confirmed to be in foal by a vet. If I organise a vet myself, I agree to sending confirmation of the pregnancy to Accolade Stud before a certificate will be issued.

I understand that as part of this agreement, I am entitled to a live foal guarantee meaning that if my mare fails to get pregnant, or if she aborts the foal or the foal is born and dies within the first 24 hours, then I will get a free return service. The live foal guarantee is only able to be used on the named mare. I agree that if my mare fails to get pregnant after 3 heat cycles, that the live foal guarantee will not apply and the stallion fee will not be refunded as there's likely to be a medical issue with the mare.

This contract will be become null and void if the mare is sold, or if the mare or stallion die.

I, (full name), on
this (date), agree to all of the above terms and conditions.

Signed
(signature)

I, Danielle Power of Accolade Stud, agree to all of the above terms and conditions.

