



Uttarakhand Livestock Development Board

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Letter No. 760/ULDB/PROC./Vol.XVI -III FSH /2019-20

Dated: 17th July 2020

AMENDMENT

Bid Ref. No. 3662 /ULDB/PROC./Vol.XVI -III FSH /2019-20 Dated: 20th March 2020

Kindly look in to the following clarification/ amendment in Bid Reference No. 3662 /ULDB/PROC./Vol.XVI -III FSH /2019-20 Dated: 20th March 2020:

| S. No. | Reference | Clarification & Amendment |
|--------|---------------------------------------|--|
| 1 | All Pages of Bid Document and BoQ | Folltropin V Follicle Stimulating Hormone Should be read as Follicle Stimulating Hormone (FSH) Porcine Pituitary Extract origin for use in bovine |
| 1 | Page No. 19: TECHNICAL SPECIFICATION: | TECHNICAL SPECIFICATION OF FOLLTROPIN V FOLLICLE STIMULATING HORMONE: N. B.: Equipment under this schedule should conform to ISO certification standards, a proof of which shall have to be submitted along with the Technical Document] Technical Literature, brochures and all other relevant information supporting the bid must accompany the Technical Documents. Folltropin V with Diluent - Follicle Stimulating Hormone (FSH) for Injection of Porcine Pituitary Extract origin for use in cows and Buffalos to induce a superovulation by Intramuscular injections. Lyophilized powder with each 20 mL vial contains FSH equivalent to 400 mg NIH-FSH-P1. Diluent: Bacteriostatic Sodium Chloride 20 ml Injection USP to be provided so that after dilution to reach concentration of 20mg/ml. Diluent and hormone from the same manufacturer. To be supplied in cold chain with temperature not exceeding 15 °C of both Hormone lyophilized powder and diluent. The date of manufacturing should not exceed 3 months from the date of supply. Should be read as Folltropin V with Diluent - Follicle Stimulating Hormone (FSH) for Injection of Porcine Pituitary Extract origin for use in cows and Buffalos to induce a superovulation by Intramuscular injections. Lyophilized powder with each 20 mL vial contains FSH equivalent to 400 mg NIH-FSH-P1. Diluent: Bacteriostatic Sodium Chloride 20 ml Injection USP to be provided so that after dilution to reach concentration of 20mg/ml. Diluent and hormone from the same manufacturer. To be supplied in cold chain with temperature not exceeding 15 °C of both Hormone lyophilized powder and diluent. The date of manufacturing should not exceed 3 months from the date of supply. Or Freeze dried Porcine Follicle Stimulating Hormone 500 microgram with Porcine Luteinizing Hormone 100 microgram per Vial to be used for Bovine Super ovulation. Each vial to be provided with 10 ml diluent prepared by the same company. Follicle Stimulating Hormone to be supplied as per the storage conditions as prescribed in the specifications literature of the product. The date of manufacturing should not exceed 3 months from the date of supply. |

Other Terms & conditions will remain same as described in Bid Reference No. 3662 /ULDB/PROC./Vol.XVI - III FSH /2019-20 Dated: 20th March 2020.

Chief Executive Officer
Uttarakhand Livestock Development Board