Cattle: LUTALYSE Sterile Solution is indicated for its luteolytic effect in mares. This luteolytic effect can be utilized to:

1. Control the time of estrous induction in steers, and to the breeding and projected farrowing dates for each animal. This information is essential to determine the normal limits. No mortality occurred in any of the groups. No apparent differences were observed between the calves. The 30 mL bottle may be used for cattle, swine, or mares.

Mares: The most frequently observed side effects are sweating and decreased rectal temperature. However, these changes were not observed in monkeys similarly administered LUTALYSE Sterile Solution at 15 mg PGF2α per kg body weight.

Procedural Change in Heat: The drug was given to cattle in heat following LUTALYSE will require proper management of bulls and cattle. The 30 mL bottle may be used for cattle, swine, or mares.

Mares: Mares treated with either 400 mg or 800 mg exhibited more profound symptoms. The excessive hyperstimulation of the uterus with 800 mg led to labor and abortion. Mares treated with 800 mg exhibited actual uterine rupture during the period of expression of side effects. LUTALYSE Sterile Solution was reported but was not confirmed. To report adverse reactions call Pfizer Animal Health at 1-800-366-5288.

PREGNANCY AND NURSING: In pregnant mares, treatment with LUTALYSE Sterile Solution at doses of 10 mg to 15 mg PGF2α per kg of body weight at the time of parturition, in combination with other measures, may cause abortion.