OCFlock Management

Small Ruminant Reproductive Technologies



East Friesian

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The East Friesian Milk Sheep originated in the Friesland region which extends along the North Sea coast westward from the northeast of Germany along the north coast of the Netherlands and south to the Belgium border. Offshore is a fringe of islands which includes the West Friesian Islands, belonging to the Dutch and the East Friesian Islands, belonging to the Germans and to the north, the North Friesian Islands divided between Germany and Denmark. All these breeds are similar in appearance: polled, white wool and faces, ears and legs clean of wool. They have a short, thin, free of wool tail. The high prolificacy of the Friesians suggests a link with the Finnish Landrace and the Romanov.

Both the Friesian cattle and East Friesen sheep, including the Holstein, which come from the same region, have the highest milk yield of any other breed of livestock. The Friesian litter size averages 2.25 lambs with a milk yield of 500 - 700 kg per lactation, testing 6 - 7% milk fat; the highest average dairy milk yield for any breed of sheep. The wool production is approx. 4.5 kg per ewe with a fineness of 50/56s, 48/50s. Their mature weight is between 150 to 200 lbs.



OCF 880S

EAST FRIESIAN, OCF 880S UNREG PUREBRED Owners: OC Flock Management

This ram carries 50% black, 50% white genetics. His bloodlines are from "Shepherd's Gourmet Dairy". He has a strong milking background and his black genetics will increase hardiness of his lambs.







Lambs sired by 880S out of white EF ewes

OCF 594T

EAST FRIESIAN, OCF 594T WHITE UNREG 15/16TH
Owners: OC Flock Management

OCF 594T is sired by TSC 588R from a commercial milking dairy. Semen eligible to: USA, Mexico, Chile, Colombia, Turkey & Kazahkstan.

NO PHOTO AVAILABLE.



TSC 588R – this excellent ram is the sire of OCF594T

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