

Chinchilla Bastard F1N1 Rabbits

Nomenclature

Crl:Crlg(CHB)

Strain origin

The pure Chinchilla stock was obtained by Charles River Germany from Boehringer Ingelheim Biberach in 1977. Charles River Germany bred **F1 hybrids** called CHB (Chinchilla Bastard - progeny of Chinchilla-KBL crossing) until 2012.

Charles River France breeds Chinchilla Bastard **F1N1** rabbits (progeny of CHB-KBL crossing) thanks to revitalization of cryopreserved Chinchilla sperm which allowed to obtain limited quantities of CHB breeders in SPF status.

Appearance

Color coat: grey-black

Eye color: pigmented

Strain characteristics

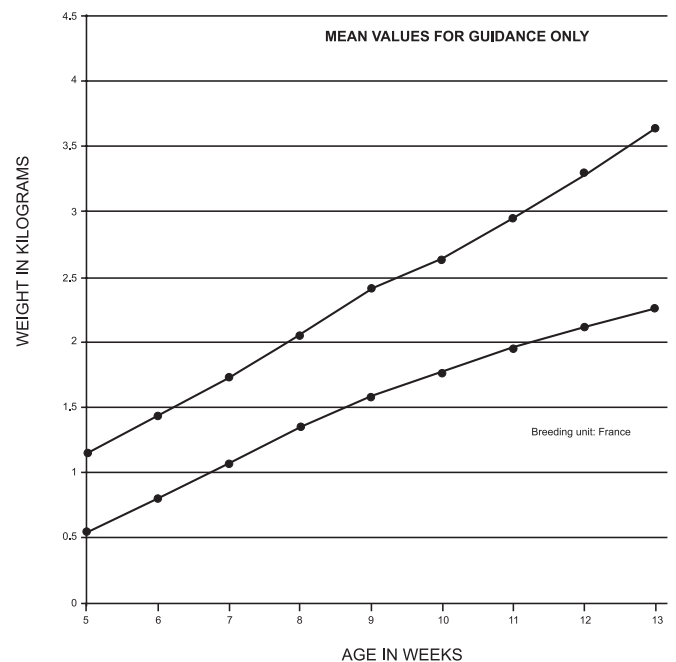
- Docile
- Easy to work with

Research applications

- Ophthalmology

Breeding system

Mating system	Pair
Gestation period	30 - 32 days
Weaning age	35 days
Watering system	Filtered (0.1 µm) automatic system
Diet	Rabbit specific diet, irradiated, <i>ad libitum</i>
Room temperature	20 ± 4 °C
Light cycle	16 - 8 (5 am - 9 pm)
Enrichment	Hay roll, cellulose roll
Environment	Radio music



Data show mean value +/- 1.96 standard deviation (included male and female)