

FEDERATION CYNOLOGIQUE INTERNATIONALE (AISBL) SECRETARIAT GENERAL: 13, Place Albert 1er B – 6530 Thuin (Belgique)

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FCI-Standard N° 350

CIOBANESC ROMÂNESC CARPATIN

(Romanian Carpathian Shepherd Dog)



TRANSLATION: Jennifer Mulholland and Raymond Triquet. Revised by Renée Sporre-Willes. Official language (EN).

ORIGIN: Romania.

<u>DATE OF PUBLICATION OF THE OFFICIAL VALID</u> <u>STANDARD</u>: 09.06.2015.

<u>UTILIZATION</u>: Sheepdog used by Romanian shepherds in the Carpathian mountains for centuries to defend the herds while, at the same time, being an excellent guard dog.

<u>FCI-CLASSIFICATION</u>: Group 1 Sheepdog and Cattle Dogs (except Swiss Cattle Dogs).

Section 1 Sheepdogs.
Without working trial.

BRIEF HISTORICAL SUMMARY: The Romanian Carpathian Shepherd Dog was selected from an endemic breed present in the Carpathian-Danubian area. For centuries the principle criteria for selection has been utilization, this dog having conserved its character intact to the present day.

The first standard was written in 1934 by the Zootechnical National Institute. This standard was modified and updated in 1982, 1999 and 2001 by the Romanian Kennel Club. The Technical Committee of the R.K.C. adapted the standard on 30.03.2002 to conform to the model proposed by the FCI.

GENERAL APPEARANCE: Relatively large-sized dog, agile, never heavy, the general appearance being that of a vigorous dog. The body is rectangular, the croup is broad, slightly sloping, the chest is large and deep, the shoulder long and slightly sloping.

Sexual dimorphism is well defined; the males should be taller and stronger than the females.

<u>IMPORTANT PROPORTIONS</u>: The length of the skull is slightly greater than or equal to half of the total length of the head). The length of the body is always greater than the height at the withers. In females, the lumbar region may be a little longer. The depth of the chest corresponds more or less to half of the height at the withers.

BEHAVIOUR / TEMPERAMENT: A natural guardian and courageous, he distinguishes himself by his instinctive and unconditional attachment to the herd and his master. He is a dignified, calm and stable dog.

HEAD: Lupoid type (wolf-like).

<u>CRANIAL REGION</u>: The Carpathian Shepherd Dog is of the mesocephalic type, with a powerful but not heavy head. The forehead is wide and slightly domed; wider between the ears and narrowing progressively towards the stop. The frontal furrow is relatively long and sufficiently well defined.

Stop: Moderate, never too pronounced nor too discreet.

FACIAL REGION:

Nose: Large, wide and always black.

<u>Muzzle</u>: Powerful, of approximately oval section, slightly truncated cone shaped. The length of the muzzle is slightly less than or, at the most, equal to that of the skull.

<u>Lips</u>: Thick, well pigmented, tight and well closed at the corner of the mouth.

<u>Jaws/Teeth</u>: Strong, solid and straight jaws. Powerful dentition; scissor bite with the incisive arcades slightly rounded.

<u>Cheeks</u>: Lean, with strong but never prominent cheek muscles. The skin is tight.

EYES: Almond shaped, slightly oblique, not too big compared to the size of the skull. Color: various shades of brown. Eyes maybe lighter in color but never yellow. Neither protruding nor sunken in the sockets. The eyelids are black, tightly fitting the eyeball.

EARS: Not too big, triangular, attached a little higher than the line of the eye, with the tip slightly rounded, carried close to the cheek.

NECK: Muscled, very strong, of medium length presenting an angle of approximately 50° to the horizontal.

BODY: Vigorous, well developed, slightly rectangular.

Topline: Straight and firm.

Withers: Only slightly pronounced.

Back: Of moderate length, straight, solid and muscled.

<u>Loin</u>: Powerful, muscled, but not too broad, of moderate length, neither too long (the topline would not be firm enough) nor too short.

<u>Croup</u>: Broad and muscled, of moderate length, slightly sloping, never falling away.

<u>Chest</u>: Well developed, deep, reaching to the elbows, relatively wide. Strong ribs, well sprung, never barrel like.

<u>Underline and belly</u>: Moderately rising, belly tucked up but never drawn in nor pendulous.

<u>TAIL</u>: Set on relatively high, bushy, with abundant coat. At rest, it is carried low, straight or slightly sabre-like, reaching to the hock. When the dog is alert or in action the tail is carried upwards and can be even higher than the topline but never lying on or curled over the back.

LIMBS

FOREQUARTERS:

General appearance: Strong bones. Overall view: seen from the front

or from the side, upright and perpendicular to the ground.

Shoulder: Strong, moderately sloping.

Elbow: Close to the body, neither in nor out.

Forearm: Straight, very vigorous, with an oval section.

Metacarpus (pastern): Short, slightly sloping.

Forefeet: Oval, massive, compact.

HINDQUARTERS:

General appearance: Upright. Muscled with strong bones and good angulation.

Upper thigh: Broad, very muscular.

Lower thigh: Powerful, muscled, of moderate length.

<u>Hock joint</u>: Solid, firm, neither too high (indicating an accentuation of the stifle angulation) nor too low.

Metatarsus (rear pastern): Solid, vertical.

<u>Hind feet</u>: Oval, well developed and compact, a speck smaller than the front. Toes arched and tight. Dewclaws, if any, should be removed except in countries where their removal is forbidden by the law. The pads are resilient and resistant.

<u>GAIT / MOVEMENT</u>: Free, long-reaching movement. Vigorous and sustained trot. In action, the limbs are parallel.

SKIN: Ash grey pigmentation. The nose, the eye rims and the lips should be black. Ash grey or black preferred for the nails.

COAT

<u>Hair</u>: The coat is harsh, dense and straight. The undercoat is dense and soft. With the exception of the head and the front part of the limbs where the coat is short and flat, the coat, of moderate length, is abundant all over the body. On the neck, the back of the limbs and the tail, the coat is longer – profuse coat on these parts being typical.

<u>Colour</u>: Pale fawn overlaid with black (wolf-grey) of different tones, often lighter on lateral parts and darker on the upper part of the body. White markings on the muzzle, forehead, neck, chest, limbs and tail is permissible.

SIZE AND WEIGHT:

Height at the withers: Males: Ideally 65 - 73 cm (+-2 cm).

Females: Ideally 59 - 67 cm (+-2 cm).

However, the overall impression is always more important.

<u>Weight</u>: In harmony with the size, giving the impression of a powerful but not heavy dog.

<u>FAULTS</u>: Any departure from the foregoing points should be considered a fault and the seriousness with which the fault should be regarded should be in exact proportion to its degree and its effect upon the health and welfare of the dog and its ability to perform its traditional work.

SEVERE FAULTS:

- Any departure from the preceding text and which hinders utilization.
- Weak or too heavy construction.
- Yellow eyes.

- Very drooping lower eyelids, showing the eyeball, lips too fleshy and drooping commissures.
- Important pigmentation faults.
- Excessive length of body (more than 10%) and square body.

DISQUALIFYING FAULTS:

- Aggressive or overly shy dogs.
- Any dog clearly showing physical or behavioral abnormalities.
- Lethargic.
- Subject clearly untypical with molossoid type appearance.
- Absence of a P3 and another tooth, absence of a canine, absence of a P4, absence of a molar or absence of three or more teeth (except PM1 and M3).
- Overshot, undershot or level bite.
- Very light bone.
- Chest insufficiently developed.
- Lack of undercoat, coat other than short on the head and front of limbs, curly or bushy coat, wire coat, long coat, limp coat, silky coat, forming a distinct parting along the spine.
- Important lack of pigmentation of eyelids, the nose, the skin and the lips; wall eye.
- Coat color that is brown, brindle, yellow or flecked in these colors.

N.B:

- Male animals should have two apparently normal testicles fully descended into the scrotum.
- Only functionally and clinically healthy dogs, with breed typical conformation) should be used for breeding.

SURFACE ANATOMY

