

Boar



Sow



Small Sticking un ears



Long face few wrinkles



Solid black coat color with glossy skin and short hair



Small in size and tail hangs down.

#### **Growth Performance**

Birth weight Body weight at 4-week of age

Body weight at 8-week of age

Body weight at 6-month of age

Body weight at 1-year of age

Survival rate at 3-week of age

Survival rate at 8-week of age

backfat thickness at 50 Kg alive wt.

Feed conversion from 10 to 50 Kg BW

**Dressing percentage** 

Lean percentage

### Mean + SD

 $0.67 \pm 0.13 \text{ Kg}$ 

 $3.23 \pm 0.75 \text{ Kg}$ 

 $5.49 \pm 1.85 \text{ Kg}$ 

19.38 ± 7.74 Kg

45.62 ± 10.45 Kg

85%

80%

- cm

 $3.18 \pm 0.15$  Feed/Gain

- %

- %

### Reproductive Performance

**Gestation length** 

Number of teats at left

Number of teats at right

Freguency for pigs with  $\geq 12$  teats

Litter size at birth

Sex ratio at birth(male : female)

Litter size born alive

Litter size at 3-week of age

Litter size at 8-week of age

114±3 days

 $5.8 \pm 0.2$  teats

 $5.9 \pm 0.2$  teats

- %

 $8.10 \pm 2.87$  heads

1.25:1.00

 $7.09 \pm 2.74$  heads

 $6.03 \pm 2.73$  heads

 $5.70 \pm 2.31$  heads

### CONFORMATION

#### **MEASUREMENTS**

Body length(the distance from the middle 84.1±3.99 cm point between two earheads to tailhead)

Withers height(the distance from 50.5±2.48 cm shoulder-blades √o ground)

Head length(the distance from the middle 27.9±1.60 cm point between two earheads to tips of nose)

Head width(the widest area over the top 10.9±0.51 cm of eyes)

Number of ribs 14 pairs (10th to 14th ribs free to the sternum)

### Karyotyping

Number of chromosomes: 19 pairs (18+XY, 18+XX)

1 – 7 : Submetacentric chromosome

8 – 12 : Metacentric chromosome

13 – 18 : Telocei fric chromosome

X: Meta - submetacentric chromosome

Y: Metacentric chromosome



Can be raised in the rocky area and females build nests in holes after giving birth.



Early mature and both sexes show mating behavior.



Less prolific but good nursing ability



Roughage tolerance.

Active and alert.