



AVRDC-GRSU CHARACTERIZATION RECORD SHEET

Crop: *Lactuca spp.*

Plot No. : _____ Accession No. : _____

Sowing Date: _____ Name: _____

Transplanting Date: _____ Species: _____

Location: _____ Origin: _____

SEEDLING DATA

Lac01 Germination period (no. of days from sowing to first germination) _____

Lac02 Hypocotyl color _____

1 = Light green 2 = Green 3 = Dark green

4 = Purple 5 = Dark purple

Lac03 Cotyledon color _____

1 = Light green 2 = Green 3 = Dark green

4 = Purple 5 = Dark purple

VEGETATIVE DATA

Lac04 Leaf color _____

1 = Yellow green 2 = Light green 3 = Green

4 = Dark green 5 = Purple green 6 = Purple

Lac05 Leaf shape _____

1 = Orbicular 2 = Spathulate 3 = Lanceolate

4 = Oblong 5 = Other (specify) _____

Lac06 Leaf margin _____

1 = Entire 2 = Crenate 3 = Dentate

4 = Serrate 5 = Undulate 6 = Double dentate

Lac07 Leaf division _____

1 = Entire 2 = Sinuate 3 = Lyrate 4 = Lacerate

Lac08 Leaf apex shape _____

1 = Acute 2 = Intermediate 3 = Rounded 4 = Broadly rounded

Lac09 Leaf pubescence (upper surface) _____
1 = Absent 2 = Sparse 3 = Intermediate 4 = Abundant

Lac10 Leaf length (cm) _____

Lac11 Leaf width (cm) _____

Lac12 Petiole color _____
1 = White 2 = Light green 3 = Green
4 = Dark green 5 = Purple 6 = Red

Lac13 Plant high (cm) (at flowering stage) _____

INFLORESCENCE DATA

Lac14 Flowering date _____

Lac15 Flower color _____
1 = Light yellow 2 = Yellow 3 = Dark yellow

Lac16 Stalk length (cm) _____

FRUIT DATA

Lac17 Date to fruit maturity _____

Lac18 Fruit color _____
1 = Black 2 = Brown 3 = Dark brown

SEED DATA

Lac19 Seed color _____
1 = Black 2 = Grey brown 3 = Brown 4 = Dark brown

Lac20 Seed length (mm) _____

Lac21 1000 seeds weight (gm) _____