AVRDC-GRSU CHARACTERIZATION RECORD SHEET

| Crop: | | Mentha spp. | | |
|---|----------------|--------------------------|------------------------------|--|
| Plot No.: | | - | Accession No. : | |
| Sowing Date: | | | Name: | |
| Transp | planting Date: | | Species: | |
| Location | on: | | Origin: | |
| | | | | |
| | | | | |
| SEEDLI | NG DATA | | | |
| | | | | |
| Men01 | Germination 1 | period (no. of days from | sowing to first germination) | |
| Men02 | Hypocotyl col | or | | |
| 14161102 | 1 = Green | | the base 3 = Purple | |
| | X = Mixture | | | |
| Men03 | Hypocotyl col | or intensity | | |
| Menos | 3 = Light | 5 = Medium | 7 = Dense | |
| | X = Mixture | | | |
| | | | | |
| | | | | |
| VECET | ATIVE DATA | | | |
| VEGETA | ATIVE DATA | | | |
| Men04 | Stem color | | | |
| | 1 = Green | 2 = Green with p | purple 3 = Purple | |
| | 4 = Dark pu | rple X = Mixture | | |
| Men05 | Plant type | | | |
| | 1 = Creepin | g 3 = Prostrate | 5 = Ascending | |
| | 7 = Erect | X = Mixture | | |
| Men06 | Plant height (| rm) | | |
| 1410100 | Tant neight (| , | | |
| | | | | |
| Men07 | Growth rate | | | |
| | 3 = Slow | 5 = Middle $7 = Fast$ | X = Mixture | |
| Men08 | Leaf shape | | | |
| .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 1 = Ovate | 2 = Elliptic | 3 = Lanceolate | |
| | 4 = Deltoid | - | | |

| Men09 | Leaf color | | | | |
|----------|------------------------------|---------------------|-------------------------|----------------------|---------|
| | 1 = Yellow green | | | 3 = Green | |
| | 4 = Dark green | 5 = Others | | X = Mixture | |
| Men10 | Mesophyll | | | | |
| | 1 = Thin | 2 = Thick | X = Mixt | rure | |
| Men11 | Leaf surface | | | | |
| Menn | 1 = Smooth | 2 = Rough | X = Mixt | ure | |
| | | 8 | | | |
| Men12 | Leaf apex | | | | |
| | 1 = Acuminate X = Mixture | 2 = Acute | 3 = Obtu | se | |
| | X WILLIAM | | | | |
| Men13 | Leaf margin | | | | |
| | 1 = Entire | 2 = Dentate | X = Mix | ture | |
| Men14 | Velvets | | | | |
| | 0 = Absent | 1 = Present | X = Mix | ture | |
| | | | | | |
| Men15 | Velvet color | 2 = Dark | X = Mix | tuna - | |
| | 1 = Light | 2 – Dark | $\lambda = \text{IVII}$ | Rture | |
| Men16 | Leaf length (cm) | | | | |
| | | | | | <u></u> |
| | | | | | |
| Men17 | Leaf width (cm) | | | | |
| | | | | | <u></u> |
| Men18 | Petiole length (mm) | | | | |
| | | | | | |
| | | | | | |
| Men19 | Petiole thickness (m | nm) | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| INFLOR | ESCENCE DATA | | | | |
| HILON | LOCLINCE DATA | | | | |
| Flowerin | g date (date when 50 | % of plants have th | ne most flo | wers) | |
| | | | | | |
| Men20 | Days to flower | vuina un des E00/ - | of plants by | tro the most flori) | |
| | (110. of days from so | owing under 50% o | oi piants na | ve the most flowers) | |
| Men21 | Flower color | | | | |
| | 1 = White | 2 = Pink | | 3 = Red | |

X = Mixture

4 = Purple

FRUIT & SEED DATA

| First harv | rest date | | | | |
|------------|--|--|--|--|--|
| Last harv | est date | | | | |
| Fruiting o | late (date when 50% of plants have mature fruits) | | | | |
| | | | | | |
| Men22 | Days to fruit | | | | |
| | (no. of days from sowing under 50% of plants have mature fruits) | | | | |
| | | | | | |
| Men23 | Seed color | | | | |
| | 1 = Black 2 = Brown | | | | |
| Men24 | Seed shape | | | | |
| WICHZ4 | • | | | | |
| | 1 = Round $2 = Rhomboid$ $X = Mixture$ | | | | |
| Men25 | Seed surface | | | | |
| TVICIIZO | | | | | |
| | 1 = Smooth $2 = Rough$ $X = Mixture$ | | | | |
| | | | | | |
| Men26 | 1000 seeds weight (gm) | | | | |