

HIM PALAM DHAN 1(HPR 2656)

RP 2421 / VL Dhan 221

- Suitable for cultivation under upland in Zone I and II of HP.
- Yield : 27-32 q/ha
- Resistance to leaf and neck blast.
- Maturity: 120 - 125 days



HPR 2656

Released by SVRC for Himachal Pradesh during 2016

HIM PALAM DHAN 2 (HPR 2880)
(HPR 2216 / Tetep)

**Suitable for cultivation
under irrigated conditions
Zone I and II in HP.**

Yield: 45.5-55 q/ha

**Resistance to leaf and
neck blast.**

Maturity: 120-125 days



Released by SVRC for Himachal Pradesh during 2016

Palam Basmati-1(HPR 2612)



- A semi dwarf, early maturing, high yielding, scented variety has been identified and approved by REC for its release from SVRC for Mid Hills Zone (areas above 1000 m amls) of the state.
- This variety possesses field resistance to blast and major insect-pests of rice. .
- The release of this variety will help to improve the socio-economic condition of the rice farmers in mid hills of Himachal Pradesh

Palam Lal Dhan (HPR 2720) Improved Begmi Land race

- **Red rice of *indica* type is a high yielding**
- **Semi-tall with thick sturdy stems**
- **Field tolerance to blast**
- **Released for cultivation in low & mid hills.**



HIM PALAM LAL DHAN 1 (HPR 2795) CVRC

- Red rice variety
- Suitable for dry direct seeded upland condition
- For low elevated hills of Himachal Pradesh, Meghalaya and Manipur
- Yield : 28-32 q/ha
- Resistant to leaf and neck blast and rice hispa.
- Maturity: 120 - 125 days



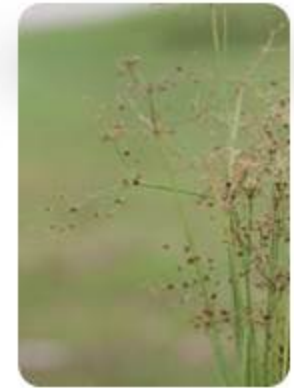
Him Palam Lal Dhan 1

Weed flora in Rice

Grass: *Echinochloa colona*, *E. crusgalli*,
Setaria glauca, *Digitaria sanguinalis*,
Paspalum dilatatum, *Eleusine indica*,
Ischaemum rugosum & *Cynodon dactylon*

Broad Leaf: *Commelina benghalensis*,
Monochoria vaginalis, *Ammania baccifera*,
Bonnaya veroniaefolia, *Eclipta alba*,
Alternanthera spp, *Aeschynomene indica* &
Ageratum conyzoides

Sedges: *Cyperus rotundus*, *C. iria*, *C.*
diffformis, *Fimbristylis miliacea* & *Scirpus* spp



Recent Challenge