

## Recommended Industry Standard Plant Spacing Guidelines

### GRASSES:

No.	Common	Botanical	Spacing Between Plants (o.c.)				Other	WRA	Comments
			Seed	Sprig	Stolon	Plug			
1	Bermuda Cultivar	Cynodon dactylon	1 -2 lbs	5-30 bsh	5-30 bsh			NL	Per 1,000 sf
2	Centipede	Eremochloa ophiuroides	1 -2 lbs					8	Per 1,000 sf
3	Common Bermuda	Cynodon dactylon	1 -2 lbs	5-30 bsh	5-30 bsh			NL	Per 1,000 sf
4	El Toro	Zoysia Japonica	2 lbs			6" - 14"		NL	Per 1,000 sf

Grasses considered as an invasive plant according to the Landscape Industry Council of Hawaii (LICH) will not be listed

([http://landscapehawaii.org/\\_library/documents/downloads/invasive/lich%20invasive%20plant%20list%202009%20v1.01.pdf](http://landscapehawaii.org/_library/documents/downloads/invasive/lich%20invasive%20plant%20list%202009%20v1.01.pdf))

"**WRA**" - evaluated and rated by the Hawaii Weed Risk Assessment ([http://www.botany.hawaii.edu/faculty/daehler/wra/full\\_table.asp](http://www.botany.hawaii.edu/faculty/daehler/wra/full_table.asp)); **NL** - Not Listed; Within the context of HP-WRA, invasive means spreading beyond the intended area of cultivation and having significant ecological or economic impacts as a weed.

Per City and County of Honolulu Specifications, minimum of 5lbs per 1,000 squarefeet for grass seed and 8 bushels per 1,000 squarefeet for grass stolons