Groundcovers/Perennials

Common Name Agave, blue glow Agave, cow horn Agave, tentacles aralia, Japanese aster, China banana, absynnian beechgrass blackeyed susan blanket flower *blanket flower, goblin blood grass, Japanese Carex, variegated *cast iron plant century plant, gypsum *Chrysanthemum species columbine Coreopsis, moonbeam *daisy, shasta daisy, trailing African

Dianthus, cheddar pink 'firewitch'

*Dianthus, cheddar pink 'crimson treasure' *Dianthus, cottage pink *dracaena, blue *eulalia grass fern. Asparagus *fern, autumn fescue, blue

flax, New Zealand 'Jack Spratt' *fountain grass

*fountain grass, chrimson

*Galium

daylily

gay feather, floristan violet Gazania

geranium

*Helichrysum, white licorice

*heliotrope, common honeysuckle, Japanese Hosta, albo-marginata *Hosta, zebelli red *ice plant

*ice plant, hardy ice plant, largeleaf *ice plant, trailing ice plant, trailing rosea ice plant, white Iris *Iris, African *Iris, dwarf blue *Iris, wedgewood Iris, yellow dwarf bearded *ivy, Algerian ivy, English

*jasmine, angelwing jasmine, Asian *jasmine, pink

*lily, fortnight *lily, kafir lily of the nile

*lily of the nile, queen anne

*lily turf, big blue *lily turf, giant

lily turf, green/creeping lily turf, lilac beauty illy turf, illac beauty
lily turf, majestic
lily turf, monroe white
*lily turf, silver dragon
lily turf, silvery sunproof

lily turf, variegated liriope *lily turf, white maiden grass

*manuka/broom teatree

*Mexican hat mondo grass mondo grass, dwarf pampas grass

pampasgrass, hardy *Penstemon, apple blossom

periwinkle, dwarf

Scientific Name

Agave attenuate x Agave ocahui Agave bovicornuta Agave vilmoriniana Fatshedra japonica Callistepheus chinensis Ensete ventricosum Ensete ventricosum Ammophila breviligulata Rudbeckia fulgida Gaillardia x grandifloria Gaillardia x grandiflora 'Goblin' Imperata cylindrical 'Rubra'

Carex spp. Aspidistra elatior Agave gypsophila Chrysanthemum spp. Aquilegia x 'Dragon fly' Coreopsis verticillata 'Moonbeam' Chrysanthemum maximum

Osteospermum fruticosum Hemerocallis spp.
Dianthus gratianopolitanus

'Firewitch'

Dianthus gratianopolitanus

'Treasure' Dianthus plumaris Cordyline indivisa Miscanthus sinensis Asparagus spp.
Dryopteris erythrosora
Festuca ovina glauca Phormium tenax 'Jack Spratt' Pennisetum alopecuroides Pennisetum setaceum Galium ordoratum Liatris spicata 'Floristan Violet' Gazania spp.

Pelargonium x hortorum Helichrysum petiolare 'White licorice' Heliotropium fragrans Lonicera japonica Hosta lancifoila Hosta lancifoila Delosperma cooperi Drosantheumum hispidum Delosperma nubigenum Carpobrotus edulis

Lampranthus spectabilis Drosanthemum floribundum Delosperma alba

Iris siberica Moraea iridioides

Iris spp. Iris spp.

Iris pumila 'Yellow' Hedera canariensis Hedera helix Jasminum nitidum

Trachelospermum asiaticum Jasminum polyanthum

Dietes vegeta

Clivia miniata 'French hybrid' Agapanthus africanus Agapanthus 'Peter pan' Agapanthus africanus Liriope muscari

Liriope muscari Liriope gigantea Liriope spicata Liriope muscari Liriope muscari Liriope muscari Liriope muscari Liriope muscari Liriope muscari

Liriope gigantea Miscanthus sinensis 'Gracillimus' Leptospermum scoparium Ratbida columnifera Ophiopogon japonicus Ophiopogon japonicus Cortaderia selloana

Erianthus ravennae Penstemon x 'Apple blossom'

Vinca minor

Groundcovers/Perennials (Cont.)

Common Name *plantain lily, narrow leafed

ribbon grass sage, Russian society garlic

spurge, Japanese spurge, Japanese 'Green sheen'

star clusters *Verbena, veined *Virginia creeper

yucca, red

yarrow

*Not registered for use in California

Scientific Name

Hosta lancifoila Phalaris arundinacea picta Perovskia atriplicifolia Tulbaghia violacea

Pachysandra terminalis Pachysandra terminalis 'Green sheen' Pentas lanceolata Verbena rigida

Parthenocissus quinguefolia

Achillea spp.

Hesperaloe parvifolia

Treatment of Ornamental Species Not Listed on the Label for **Crew Herbicide**

When applied as directed under the conditions described on this label, ornamentals listed above have shown tolerance in field trials. However. Crew has not been tested on all cultivars of each species or under all possible growing conditions. Under your growing conditions, a limited number of plants should be treated for tolerance evaluations, prior to initiating large-scale applications. Follow directions given below to determine plant tolerance under your growing conditions prior to large

Users who wish to use Crew on plant species not specified on this label may determine the suitability for use by treating a small number of such plants at the specified rate. Prior to treatment of larger areas, the treated plants should be observed for any sign of herbicidal injury for 30 to 60 days of normal growing conditions to determine if the treatment is safe to the target plant species. The user assumes responsibility for any plant damage or other liability resulting from use of Crew on plant species not recommended on this label.

Do NOT Use this Product for Weed Control in the Following Ornamental Plant Species:

Common Name

bugleweed or ajuja mustard purple coneflower dwarf burning bush spurge

hydrangea

candytuft Prince of Wales juniper

cajeput tree

Cárolina rhododendron roseum elegans rhododendron

stonecrop green yucca

Scientific Name

Ajuja spp. Ajuja spp.
Brassica spp.
Echinacea purpurea
Euonymus alatus 'Compacta'
Euphorbia spp. Hydrangea spp. Iberis spp. Juniperus horizontalis

'Prince of Wales' Melaleuca quinquenervia Rhododendron caroliniaum Rhododendron catawbiense

'Roseum elegans' Sedum spp. Yucca recurvifolia

Turfgrass Use

Crew provides season-long control of crabgrass and control or suppression of other listed annual grasses and broadleaf weeds in established lawn and ornamental turfgrass, turfgrass in sports turf, golf course fairways, aprons and roughs, tee boxes, campgrounds, parks, recreation areas, cemeteries and unimproved turfgrass areas. Crew will prevent germination of annual bluegrass (Poa annua).

Crew may be applied as a single application or as a split application in the spring, summer or fall. Apply Crew at 150-200 pounds per acre per application prior to weed seed germination or to control crabgrass prior to the 5 leaf stage of growth or first tiller. This product will not control established weeds, except for crabgrass in early stages of development. Used as directed, this product will control or suppress the annual grass and broadleaf weeds listed on this label when applied prior to their emergence. Use the higher specified use rates where weed infestations are or anticipated to be dense and/or applications are made early and longer residual control is desirable. Sequential applications may be used to provide residual weed control in areas with long growing seasons at 5-10 weeks apart.

Use Precautions for Turf

- For best results, cultural practices that disturb the soil, such as core, spike, hydro-aerification, or verticutting, and topdressing should be done before application of Crew. Crew should not be applied until turfgrasses have recovered from stresses related to these or other mechanical operations. Irrigation or rainfall within 7 days after application will improve the performance of Crew.
- Reseeding or Sprigging: Reseeding, overseeding, or sprigging of turfgrasses into areas that have been previously treated with this