



WEEDS AS INDICATORS

- * **Buttercups**, *Ranunculus aeris*
= Indicator of: Wet, cultivated/tilled, clay.
- * **Wild carrot**, *Daucus carota*
= Indicator of: Uncultivated/neglected, alkaline, low fertility
- * **Chickweed**, *stellaria media*
= Indicator of: cultivated/tilled, high fertility.
- * **Clovers**, *trifolium sp.*
= Indicator of: Low nitrogen
- * **Bind Weed**: *Convolvulus sepium*
= Indicator of: wet
- * **Bracken**: *Pteridium aquifolium*
= Indicator of Low Pottasium, low Phosphorus and acid
- * **Daisy**, *bellis perennis*
= Indicator of: Wet/uncultivated
- * **Dandelion**, *Taraxacum vulgare*
= Indicator of: cultivated/tilled, clay, acid
- * **Docks**, *Rumex sp.*
= Indicator of: Wet, Acid
- * **Dock**, broad leafed, *Rumex obtusifolius*
= Indicator of: wet, clay
- * **Fumitory**, *Fumaria officinalis*
= Indicator of: High potassium
- * **Groundsel**, *Secercio vulgaris*
= Indicator of: High fertility, cultivated/tilled.

- * **Horehound:** Marrubium vulgare
= Indicator of: cultivated
- * **Mosses,** Bryophyta sp.
= Indicator of: Wet
- * **Nettles,** Urtica Urens
= Indicator of: Wet, cultivated, Acid
- * **Shepherd's purse,** Capsella bursa-pastoris
= Indicator of Sand and Salt
- * **Sorrel:** Rurnex
= Indicator of :Acid Sand
- * **Sow Thistle:** Sonchus arvensis
= Indicator of Clay, Acid
- * **Speedwell:** Veronica sp.
= Indicator of; Dry Cultivated
- * **Plantains,** Plantago sp.
= Indicator of: Wet, cultivated/tilled, clay, acid. Edible
- * **Yarrow,** Achillea millefolium
=Indicator of: Low Potassium

