The julce radrens vegetable blues, coagulates milk and lastantly preolpitates lime from its solutions. It owes its acidity to the super or Binoxalate of Potash, which is cryatalised from the expressed juice, and sold as "Ensential Salt of Lemons." The French name it "Salt of Sorrel." Like Oxalio Acid it is poieonnus. It is frequently (very I may truly say) adulterated with Cream of Turtar and, sumtimes, Sulphurio Acid or Vitriol and Cream of 'Tartar are subutituted for it. It is used to take iron moulds and ink stains out of linen, and as a tent fur the presence of lime

The Word S , rrel is now pretty generally consideren to be the ancient Iriah Shamrock, inty an examiuation of its claitas, juwever, I shall not euter.
The Generic name Oxalis, adopted by Lin. noasu, did not belong to this plant, but was given to a epeoies of Duck by Dioscorides. Pliny's name, Oxys, which like Oxalis, means sharp-pointed or wetaphorically acid, or suur, is that made use of by the older botaniats. Acetosella (little burrel), preserved in the French "Is petite useille," seeus to have been used by the Phurmacupceias, in order to diatinguiah it from Acitusa the sorrel proper. It bears the same name in German, Freuch, Spaniah aud Italian, and amung nicknames may be men. tioned " 'uckoo's bread," "Gowk's meat," (Scentch) "Woodsour," "Stubwort"-froun its krowing on old roote and staups (stubs), and "Alleluya"一one of its uldest Euglish names, given tu it in Ruman Cathulic times, owing to ito appearing in bivasum butween Easter and Whitsuntile, the seuson at which the Poulms eadiug with that word were gung. The Welsh call the fliwers, "tairy belle," and believe that they ring the merry peala which call the elves to "mounlight dance aud revelry." "Whence bust thini won thy naues thou sinple fi wer?"
"Thin auclent, solemn titee, aure was glven, Paie Alleluia, by gray munke of old,
What time the chanted service russ to Heaven, When paced the bretheru forth, barefuot and stoled.
Tu for-uff fanes in hiary forest h'd.
Where pealing belld for kuster masses ruag. "It chanced upou the gove st. Patrick's Day, A warrlor, wounded, fell with riven crest ; Thy little careless plant bluemed where he lay, And hipe reviving spt: 2 g withlu his breast. 's'rin-Eu-brayb'-lie stuck'd the trefult'd stem, And vun'd a vow by huly Patrick's shrine, A shramrock chuplet for a diadem,
Erin's, greeu Erin's burnish'd helm should twine. Then came so ue viliage leech, down-bent and old, Aud placed thee in his widely, $k$ athei'd stire. 1 .
Though lung he mused upon thy heallng power, The names he zave-uncouth they were and rude; 'stubwort' he cull'd thee, 'Ocalis,' 'Woodsour,' That by ble aklil the cooriling draught imbued. 'I he unlearn'd peasant 1 ives thy fragiie furm, And Gipes children aeek thy mossy bed,
When daja are long, and April sulse are warm, I hey laukh and say, thou art 'The Cuckoo's Bread.' "

## Anemone nemorosa-Wood Anemone.

Of spring favorites rone prettier than the
"Coursgeous windfluwer, lovellest of the frail."
Nut so symmetrically leaved as the oxalia, by its greater size and the prufusion of its blussums, it catches the eye more readily. What
more attractive sight than a bank robed in white Anemones-the "flor stella," flural star of the Italians. A happy fancy caught by Chariotte 8mith-
There, thlckly atrewn in woodiand boware, Anemones thelr stars unfold."

## And Mrs. Hemans -

"" Dout thou see," she askl-
"Where suthern winds arat make their vernal alinging,
The atur-gloam of the Wood Anemone ${ }^{\text {P }}$
The flowers give out their fragrance, thuught by some to be as chnice as that of the viola oidorata, to the roving wind, which wantonly scatters it abroad, infurming us of their presenoe, long befure seen.

Let us examine the specimen. Like the Oxalis it is perennial with single radical leaves. Thnse of the stem, three together, whorled, forming an involuere remote from the flower (which is apetalons), and by long petioled, three divided. toothed and cut: the lateral diviainns often two parted (variquinque folia). The sepals, 4 to 7 in number, are oval, white-the pale anemune-sumetimes tinged with purple outaide, so that though at firnt plain louking, it gathers fresher tints as it ustures and at length wears a olush of beanty on its uudest cheek, gracefuliy pendant as they "wait the breathing of the wind." The sepals "cluse togecher in rainy weather, and the flower hangs downwarde" to "shun the impending shower." At ciunes may be noticed one of the sepala partially or wholly converted into a green leaf; and a flower-stem in itp development upwurds will now and then steal away one of the triple leaflets of the involucre, and wear it as a trophy under the seed-carpels It is said that purple varieties are common. Blue and double varieties abuund near Wimbledon, of "Kulapore" faine, but I have neither seen nor beard of their being seen in New Brungwick. The blue species-A nemone Appennina frequents the groves and thickets of Italy. During some seasons there is quite a scaroity of blussinus, genersiliy due to droukht, but sonetimes due slau to the unpreparedness of the ront-stuck after particular eeasons, to produce a flower-stein. The root-stock is like a piece of stick dead at one end. It creeps "longwise under the upper crust of the ground, apreading out its divers small knobs like branohes, of a dark brown culor outaide," and a section showing "white within." According to Braun it prolonge its subterranean growth, with alternations of leaves and bui-scales fur several years before it arrives at a fluwer terminatling the sheot. "The number of annual bud-ecales on the horizontal root-stock increases from year to year, rising gradually to 8 , and each of these preparatory sections terminate with a single long-stalked leaf, till, finally, the last section, after producing its proper number of budscales, rises into an erect shaft, prodincing the three-leaved whorle of stem leaves and the nodding flower." How very little do we think, while heediessiy plucking one of the blossoms, that, by so doing, we in a moment destroy the elaborate preparation of yeare! This explalne why, when under cultivation in our gardens the plant cannot bear to be much shifted, and

