A Glossary of Technical Terms used in Agriculture.	parts of bodies incapable of decomposition, or further division.
Absorption, the conversion of a gaseous fluid into a hquid or solid.	Essences, the essential oils obtained by distillation from odireferous vegetable substances.
Acetate, salt formed by the combination of any	Evaporation, dissipation of fluids by heat; eva-
base with the acetate acid.	porating fluids, into vapor by heat.
Acetate of Lead, sugar of lead.	Fermentation, a peculiar spontaneous motion,
Acetic Acid, concentrated vinegar.	which occurs in vegetable substances, if expo-
Acids, compounds of basis with oxygen, hydro-	sed to proper temperature, under certain cir-
gen, &c.	cumstances. I. is usually divided into the
Æther, a volatile liquid, formed of alcohol and an	
acid.	stages.
	Fluidity, a term applied to all liquid substances.
kinds unite.	Solids are converted into fluids by combining
Alkali, (fossil, or mineral,) soda.	with a certain portion of caloric.
Alkali, (veg table.) potash.	Gallic acid, the acid found in gall-nuts.
Alkali, (volatile,) ammonia.	Gas. All solid substances, when converted into
Alcohol, rectified spirits of wine,	permanently elastic fluids by calone, are called
	gases.
Allupial, depositions of the soil made by water.	
Alnm, a compound of sulphuric acid, alumine,	Cluten a ungetable substance allud to gelatin
and potash, or ammonia.	Gluten, a vegetable substance allied to gelatin.
Alumine, earth of alum; pure argillaceous clay.	Gravity, that reparty by which bodies fail to the
Anthracite, mineral coal containing no bitumen.	
Arcometer, a gladuated glass instrument with a	
build, by which the specific gravity of liquids is	fluid body, compared with the same measure of
taken; an hydrometer.	distilled water.
Arcullaceous, of the nature of clay.	Hydrates. Those substances which have formed
Aroma, the odor which arises from certain vege-	so intimate an union with water as to solidity
tables, or their infusions.	the water, and render it one of its component
Azote, nitrogen ; the basis of atmospheric air, of	parts, are called hydrates.
ammonia, nitrous acid, &c	Hydrate of Lime, hime slaked in water.
Barometer, an instrument which shows the varia-	Hydrogen, the base of water; inflammable air.
tion of atmospheric pressure.	Hydrometer, see Arcometer.
Bell metal, an alloy of tin and copper.	Incineration, the converting of vegetables to ashes
Brass, an alloy of copper and zinc.	by burning.
Calcarcous, partaking of the nature of lime.	Laboratory, a room fitted up with apparatus for
Caloric, the chemical term for the matter of heat.	the performance of chemical operations.
Caloric, (free,) radiant heat, or that which is not	Lime, quicklime; calcareous earth: oxide of
in chemic if union with other bodies.	calcium.
Caloric, (latent,) the matter of heat in a state of	Lute, a composition for closing the junctures of
combination ; not perceptible	chemical vessels, &c.
Carbon, the hase of diamond and of charcoal.	Maceration, softening a solid body is writed,
Carbonate of lime, the compound of carbonic acid	without impregnating the fluid with its
and time, on ler the name of marble, limestone,	Malic acid, acid of apples.
calcareous spar, chalk, &c.	Mills ability, that property of metals assort gives
Carbonate of potash, common potash, pearlash,	them the quality of being extended Fil dat-
salt of tartar	tened by hammering.
Carbonic acid, carbon combined with oxygen.	Meastraum, the flaid in which a solid body is
Chalybeate, the term applied to mineral waters	dissolved.
impregnated with iron.	Mineral, any natural substance of a metallic,
Citric acid, the acid of lemons.	earthy, or saline nature.
Cohesion, a force inherent in all the particles of	Mordanis, substances which have a chemical
bodies, by which they are prevented from fall-	affinity for particular colors, as alum.
ing to phe-s.	Mucilaze, a vegetable pr nciple allied to gum.
Concentration, the act of increasing the specific	Muriates, salts formed by the combination of any
gravity of bodies.	base with mariatic acid.
Decomposition, separation of the constituent prin-	
ciples of compound bodies.	Mariate of soda, common salt.
Efferencence, an intense motion which takes	
	Netrates, salts formed by the combination of any
a gascous substance.	base with nutric acid.
Efforescence, the pulverulent form of saline bo-	Neutral salt, a substance formed by the union of
dies produced by exposure to the air, in conse-	an acid with an alkali. an earth, or a metallic
quence of losing their water of crystalization	oxide, in such proportiona as to saturate belb.
Elements. are, properly, the simple consultant	the base and the acid.
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