

Zastosowanie azotanu potasu do indukcji tolerancji na sól w uprawach tykwy pospolitej

Zasolenie ogranicza wzrost i rozwój roślin. W związku z powyższym względnie odporną na zasolenie uprawę

Lagenaria siceraria

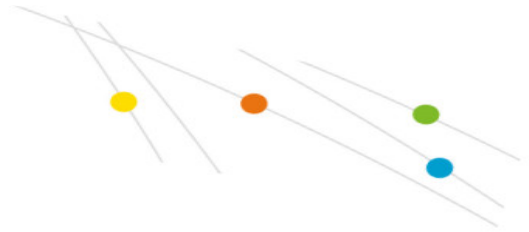
(tykwa pospolita) wykorzystano do zbadania wpływu oprysków dolistnych na pokrycie liściowe i masę owoców na roślinę. W wyniku oprysku dolistnego KNO_3 w stężeniu 250 ppm uzyskano pokrycie liściowe większe o 16% przy podlewaniu wodą niesłoną i pokrycie liściowe większe o 12% przy podlewaniu roztworem soli morskiej 0,2% w porównaniu z uprawą kontrolną bez oprysku (tabela 1).

Rośliny, na które zastosowano oprysk KNO_3 w stężeniu 250 ppm w warunkach zasolenia 0,2% roztworem soli morskiej, nie tylko wykazały zahamowanie toksycznego wpływu soli na zawiązywanie się owoców, lecz również masę owocu na roślinę większą o 77%, natomiast w wyniku oprysku dolistnego 500 ppm KNO_3 uzyskano masę owoców na roślinę większą o 18% (rys. 1).

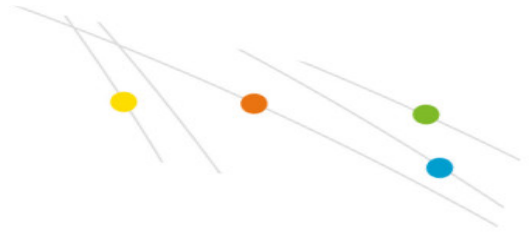
Tabela 1. Wpływ oprysku dolistnego KNO_3 w stężeniu 250 ppm na całkowite pokrycie liściowe (cm^2) na roślinę w porównaniu z uprawą bez oprysku i uprawą niepodlewaną wodą słoną.

	Brak oprysku	Oprysk dolistny KNO_3 w stężeniu 250 ppm
Niesłone środowisko	-	16%
Roztwór soli morskiej 0,2%	-1%	12%

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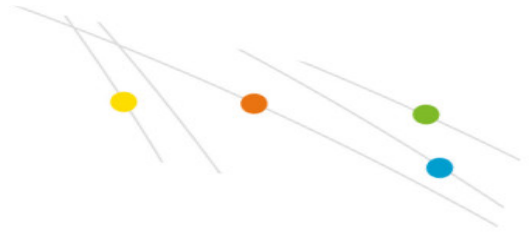


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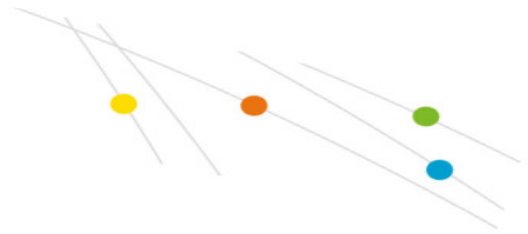
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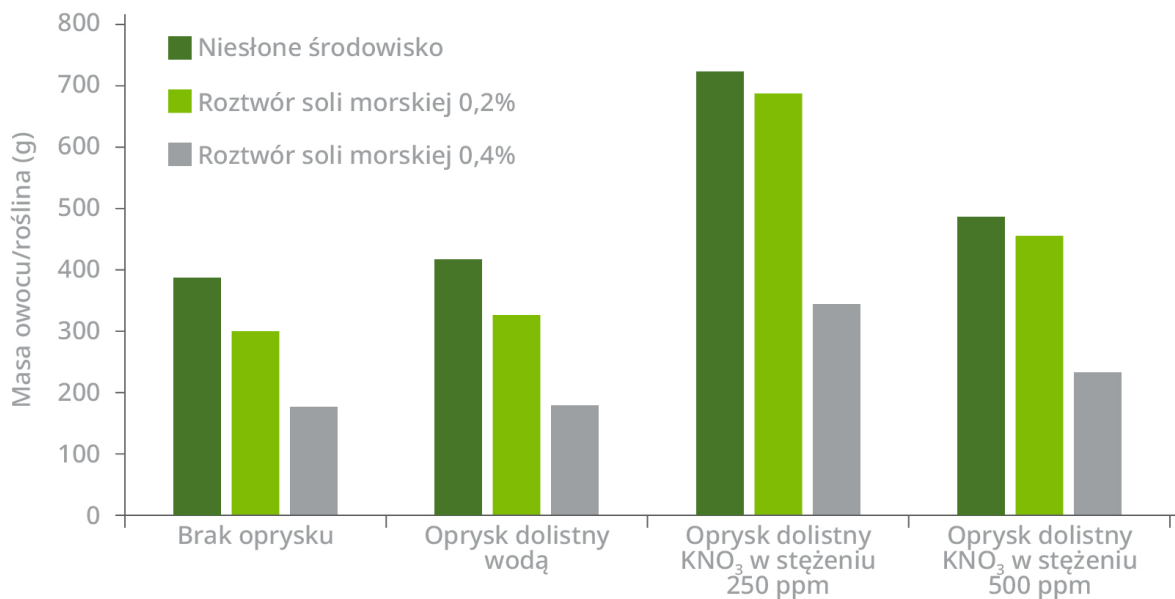
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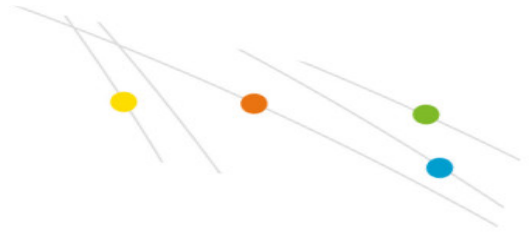
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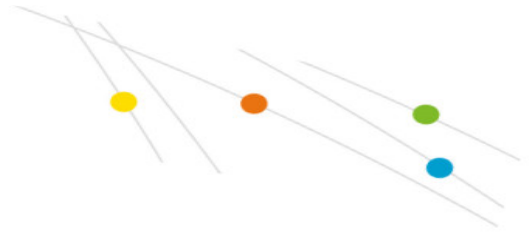
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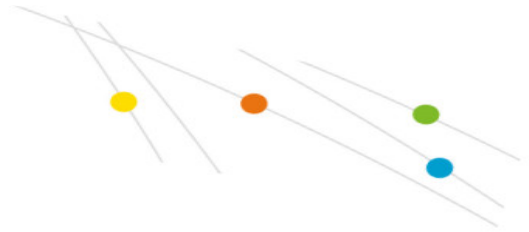
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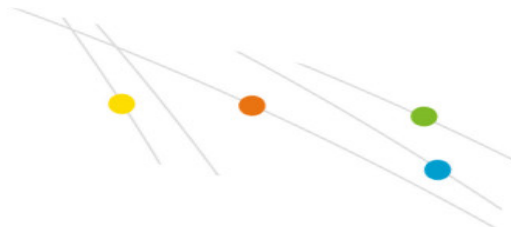
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Rysunek 1. Wpływ oprysku dolistnego KNO_3 na masę owoców na roślinę (g) w uprawach

Lagenaria Siceraria

przy różnych poziomach podlewania wodą słoną.