[Demo] NLP Dataset for Customer Service Automation

Company Type	Water and Wastewater Utility Companies
Inquiry Category	Water conservation tips and advice
Inquiry Sub-Category	Outdoor landscaping tips
Description	This category covers inquiries related to water-efficient landscaping practices, including proper irrigation techniques, selection of drought-resistant plants, and use of mulch to reduce water evaporation.
Data Size	9,616 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Water and Wastewater Utility Company" customer inquiry. (Purchased data will not be masked.)

_____ _____ _____ improve soil's moisture retention, reducing _____ _____?

Adding compost may _____ _____ soil _____ and decrease the _____ _____ _____.

Is _____ helpful in decreasing _____ needs due _____ _____ water _____ _____ _____ _____ medium?

Can _____ _____ _____ _____ ability to retain _____?

Adding compost _____ _____ _____ _____ _____ the retention of water.

Would _____ reduce _____ amount of _____ _____ for _____?

Compost may be used _____ _____ _____ _____ through _____ water _____.

Compost would _____ the _____ of _____ _____ the _____.

_____ the _____ _____ _____ with compost?

_____ _____ _____ _____ retention _____ soil, reducing irrigation requirements.

Reduced _____ requirements can be _____ _____ _____.

Compost might help retain soil _____ _____ _____ _____ _____.

_____ compost _____ _____ thirsty less?

_____ it _____ to _____ compost _____ the ground _____ retain water and _____ _____ _____?

Do _____ _____ if compost can _____ _____?

_____ _____ _____ be _____ by compost.

Can _____ _____ help retain _____.

Adding _____ _____ _____ means _____ retaining water in _____ ground _____ _____ _____ we should consider.

Is _____ possible _____ use compost as a _____ of _____ keeping _____ _____ _____ _____ _____ planting maintenance efforts?

_____ _____ to _____ soil could make it easier _____ _____ _____.

Is adding compost _____ _____ _____ _____ needs?

Is compost helpful _____ _____ soil _____ & _____ less _____?

_____ _____ _____ _____ _____ compost into the ground _____ order to reduce irrigation _____.

Compost _____ improve _____ dampness _____ _____ irrigation _____.

Adding compost _____ _____ retain _____ water _____ the _____ run.

Compost _____ _____ keep _____ moist, so _____ water is _____.

Water retention _____ _____ could _____ _____ _____ compost.

_____ compost _____ water and _____ _____ moist?

Can composting _____ _____ ability _____ _____ water?

_____ _____ organic _____ in the _____ _____ _____ might _____ native _____ ability to retain water _____ lower _____ needs.

Compost may _____ _____ _____ water.

Is _____ _____ _____ _____ going _____ improve water retention?

_____ compost might _____ beneficial _____ _____ _____ capacity to _____ water.

Compost could _____ the _____ be _____ _____.

_____ _____ _____ help reduce _____ needs.

_____ adding _____ decrease _____ for _____?

_____ _____ _____ soil's water retention _____.

_____ addition _____ _____ may _____ _____ absorption in soils.

_____ _____ compost able to make _____ _____ _____ water better?

_____ using _____ _____ to reduce _____ needs?

_____ _____ _____ _____ as a means _____ _____ water _____ _____ ground and easing planting _____ efforts?

_____ _____ compost use _____ water _____ retain more _____?

_____ _____ could increase _____ humidity and _____ _____.

_____ _____ cut _____ _____ _____ use in the soil?

_____ can enrich soil _____ _____ _____.

Is _____ a good idea _____ add _____ to _____ soil's capacity _____ _____ _____?

_____ _____ _____ for soil's retention of _____?

_____ _____ adding compost _____ _____ more water?

Compost _____ improve _____ water _____.

_____ high-quality organic _____ _____ _____ form _____ compost _____ _____ native soils' capacity to retain _____ _____ lower _____ needs.

Is it _____ _____ compost improves _____ _____ _____ to _____ water?

Does _____ _____ make _____ soil retain _____ _____?

Adding _____ as _____ means _____ _____ retaining water in the _____ _____ _____ considered.

Can _____ _____ _____ Retention?

_____ watering _____ can compost _____?

_____ _____ help the soil _____ _____ _____ more water.

Can _____ _____ in _____ irrigation _____ due _____ _____ _____ holding in the _____ medium?

_____ compost help _____ _____ _____ water?

_____ _____ _____ the _____ of soil to _____ water.

Adding compost would help _____ _____ _____ _____ the _____ _____ hold water.

_____ _____ can help reduce irrigation _____ by _____ more _____.

Lower irrigation usage can be _____ _____ _____ _____ dampness _____ _____.

Adding compost _____ help retain _____ _____ _____ reduce _____ requirements.

Compost _____ _____ _____ _____ and reduce irrigation _____.

Compost _____ help _____ _____ _____ and reduce _____.

Does composting _____ _____ _____ _____ water?

_____ _____ _____ _____ the _____ of water use?

_____ it _____ for compost _____ _____ soil's _____ to _____ water?

_____ _____ addition of _____ able _____ _____ soil water?

_____ compost _____ soil's _____ _____ ability?

_____ _____ may _____ water absorption in soils, _____ _____ _____ amounts.

Is _____ _____ _____ retain _____ _____ in soil _____ added compost?

_____ might be able _____ _____ the _____ _____ less thirsty.

Compost can help _____ _____ _____ _____ _____ water _____ by the soil.

_____ _____ _____ make soil retain _____ water.

_____ _____ _____ irrigation needs?

Adding _____ _____ be beneficial in improving _____ soil's capacity _____ _____ _____.

_____ compost _____ help _____ the _____ moist.

Will _____ _____ the _____ _____ extra irrigation?

_____ _____ compost keep soil _____ saving _____ _____?

_____ _____ _____ matter _____ the _____ of compost might improve _____ _____ _____ to _____ water and irrigation needs.

Reducing irrigation _____ can _____ achieved _____ compost _____ _____.

Compost _____ _____ _____ need for _____ irrigation

Adding _____ can increase _____ _____ _____

Adding compost _____ improve _____ water _____ _____ irrigation _____.

Compost would _____ _____ retention _____ water in _____ _____.

Adding compost can _____ _____ _____ of _____ _____ _____ the soil.

_____ _____ _____ the _____ and _____ irrigation usage?

_____ the _____ of compost improve _____ soil's ability _____ _____ _____?

Can _____ _____ the soil _____ _____ water?

_____ compost _____ increase water _____ in soils, _____ _____ required _____ amounts.

Compost could _____ the _____ _____ soil _____ _____ water.

Is it _____ _____ compost _____ enhance _____?

Composting _____ help _____ more _____ and _____ less _____.

How _____ _____ increase soil's _____ _____?

Is _____ possible to _____ _____ _____ the _____ _____ _____ _____ and decrease irrigation demands.

Adding _____ _____ help with _____ _____ water.

Compost _____ _____ helpful in _____ _____ demands.

We should _____ _____ compost _____ a means _____ keeping _____ _____ moist and _____ planting _____.

The addition _____ _____ may _____ retain _____ _____.

_____ it possible to apply _____ _____ to reduce _____ _____ through enhanced _____ _____?

_____ is _____ _____ incorporating _____ improves soil's ability _____ _____ water.

_____ incorporating compost _____ _____ enhance the _____ _____ water?

Is adding _____ _____ _____ help _____ _____ water?

_____ _____ _____ can be _____ with compost.

Adding compost would _____ _____ _____ and _____ irrigation _____.

Is adding compost improving _____ soil's _____ _____ _____ _____?

_____ _____ increase the _____ _____ to _____ moist?

The _____ _____ compost may _____ _____ soil's _____ to _____ water.

Can _____ _____ _____ _____ save water?

I wonder if using _____ _____ _____ save _____ _____ plants.

_____ _____ help soil retain _____?

_____ _____ _____ the need _____ water.

Does _____ compost _____ _____ water _____ in _____ soil?

_____ _____ use _____ as a _____ of keeping the _____ _____ and _____ planting _____?

Compost _____ _____ improve soil's _____ retention _____.

_____ _____ make _____ dirt hold more _____ so _____ don't have to _____ _____?

_____ compost _____ with _____ hydration?

_____ compost _____ decrease the _____ for _____.

How will _____ compost _____ water retention _____ _____ _____?

Composting _____ _____ _____ _____ ability to _____ water.

Did compost _____ _____ soil _____?

_____ adding compost _____ _____ need for _____?

Compost _____ _____ soil hydration, _____ can _____ _____ _____ on watering?

_____ _____ _____ soil _____ _____ reduce irrigation usage?

Can the added _____ _____ _____ _____ retain _____?

_____ might _____ water retention _____ _____ grounds.

Is compost _____ _____ boost soil hydration and _____ _____ _____ water _____?

_____ compost _____ _____ _____ retention _____ the soil?

_____ _____ addition _____ compost _____ reduce _____ needs?

_____ _____ _____ _____ capacity to hold water.

_____ _____ help _____ soil be _____ thirsty?

Adding _____ might help _____ _____ _____.

Compost _____ _____ soil use _____ _____.

_____ may increase _____ _____ in _____ reducing _____ requirements.

_____ _____ _____ watering requirements.

_____ _____ _____ _____ retention of soil.

Adding compost _____ _____ _____ _____ for _____ water.

_____ applying _____ aid reduce _____ _____?

_____ compost _____ _____ soil hydration.

_____ boost _____ ability _____ absorb _____?

Reducing _____ _____ can be _____ by _____.

_____ using _____ help _____ watering _____?

Composting _____ _____ _____ water retention.

Composting _____ _____ improve the _____ _____ _____ hold water.

_____ _____ aid in _____ _____ _____ by _____ more _____ into the soil?

Is _____ _____ that incorporating compost _____ _____ soil's _____ to _____ water?

Can _____ help _____ soil _____?

Adding _____ could _____ _____ _____ retention _____ water.

Does _____ compost decrease _____ _____ for _____?

_____ _____ might change _____ _____ for water.

Adding compost would _____ _____ _____ _____ to hold _____ better.

_____ compost _____ _____ _____ and irrigation?

_____ compost will _____ _____ water and _____ _____ water?

Compost can increase _____ _____ _____ cutting _____ on _____.

_____ _____ _____ _____ _____ would improve the capacity _____ hold water.

_____ _____ improve _____ retention in _____.

Compost _____ be used to _____ the _____ _____ _____ _____ water.

_____ compost could help _____ the _____ _____ _____.

_____ _____ _____ _____ the _____ of soil water.

Compost _____ _____ _____ _____ and reduce _____ usage.

_____ _____ might _____ _____ soil moist and _____ water use.

_____ composting _____ to _____ _____ soil's _____ to retain water?

Will compost _____ _____ _____ have _____ water?

_____ _____ alleviating irrigation _____.

_____ soil _____ be _____ _____ compost and _____ irrigation usage.

_____ compost added to _____ able _____ _____ more _____?

_____ _____ improve _____ retention in the _____.

Is _____ _____ to retain more _____ by _____ _____ _____ the soil?

_____ _____ compost help _____ retain more _____?

_____ compost can _____ _____ demand for _____ _____.

_____ _____ _____ _____ the soil and _____ down on water _____?

Is it possible to make _____ _____ _____ better _____ _____ _____?

Adding compost _____ reduce _____ needs _____ _____ more _____.

Adding compost _____ _____ water absorption _____ _____ decreasing required _____ _____.

_____ _____ compost in the soil _____ _____ improved _____?

Is _____ helpful for soil _____ _____ _____ _____?

_____ adding _____ make _____ soil more _____?

Will _____ _____ _____ the need _____ watering?

Is adding compost _____ _____ _____ _____ _____ water?

Compost may _____ _____ retention in _____ _____ and _____ irrigation _____.

Adding compost in the _____ _____ _____ the retention _____ _____.

_____ _____ _____ _____ my _____ _____ more water so _____ don't have _____ waste it?

_____ compost _____ _____ on _____ more water?

_____ compost _____ be _____ to reduce _____ use _____ irrigation _____?

Would compost _____ _____ _____ and _____ watering _____?

_____ _____ decrease _____ usage _____ improve _____ hydration.

_____ compost _____ reduce irrigation needs due to _____ _____ _____ _____ _____ plant-growing medium?

_____ _____ _____ soil's water retention _____.

Does _____ _____ _____ the need _____ water?

_____ _____ good _____ soil, so less _____ _____ needed?

Is it _____ _____ incorporate _____ into the ground _____ _____ irrigation _____ and _____ _____?

_____ compost _____ be _____ _____ the _____ to reduce _____ usage?

Compost _____ _____ retain _____ water.

Can _____ _____ soil _____?

_____ _____ _____ _____ demands by improving the _____ water content?

Adding _____ _____ the _____ _____ help it hold _____.

_____ _____ _____ retain _____ moist and reduce _____ usage.

_____ _____ might decrease irrigation _____.

_____ _____ help hold more _____.

_____ the _____ of compost _____ excess _____?

_____ is used _____ _____ _____ retention in _____.

Would compost help _____ _____ within _____ _____?

Is it _____ that compost _____ enhance _____ _____ _____?

_____ _____ _____ enhance the _____ water capacity.

Will adding _____ keep _____ _____ _____ and save _____ water?

The _____ _____ will _____ _____ watering.

_____ _____ _____ that _____ compost _____ soil's ability _____ hold water?

_____ adding _____ _____ reduce _____ _____ for irrigation?

Adding _____ _____ improve the water capacity _____ _____ _____.

_____ compost _____ to _____ _____ soil _____ make me _____ less?

_____ _____ compost help reduce irrigation needs _____ _____ better _____ _____?

_____ _____ aid in diminishing _____ _____ due to better _____ _____.

Compost could _____ soil _____ _____ _____.

_____ adding compost _____ _____ conserve _____?

Can using _____ _____ soil's _____ _____ retain _____?

Can _____ compost reduce _____ _____ _____ water?

_____ soil _____ with _____.

_____ compost _____ help improve the _____ _____ _____ hold water.

Reducing watering requirements _____ _____ achieved _____ _____.

Compost _____ _____ _____ soil's _____ to _____ water.

_____ adding _____ possible _____ help _____ soil and _____ water _____?

_____ can be _____ _____ reduce irrigation usage _____ _____ retention.

Composting could increase _____ ability for _____ soil _____ _____ _____.

_____ compost able to _____ _____ _____ to hold _____?

Compost _____ _____ soil fertility _____ _____ _____ requirements.

_____ addition of compost could _____ _____ _____ _____ the soils.

_____ may _____ soil's _____ capacity.

Should compost _____ _____ to diminish _____ need for _____ _____?

Would _____ use _____ compost _____ the _____ of _____?

_____ _____ possible to save _____ from _____ _____ _____ compost soil?

_____ compost _____ _____ keep soil moist and use _____ _____?

Compost _____ make _____ _____ and _____ watering _____.

_____ compost may _____ its _____ _____ conserve _____.

_____ composting reduce the _____ _____ excess _____?

_____ _____ boost soil's water _____.

Can _____ _____ _____ decrease _____ demands?

compost _____ boost _____ _____ in the _____

_____ _____ help soil be _____ _____.

_____ _____ _____ save water _____ plants

Compost could enhance _____ retention _____ _____ _____ our _____.

_____ _____ addition _____ _____ help retain soil _____?

_____ _____ improve the _____ _____ _____ in soil.

_____ _____ compost _____ _____ more water efficient?

_____ compost make _____ dirt _____ more _____ so _____ _____ _____ to waste water?

Shrinking watering requirements _____ _____ _____ by _____.

_____ would increase soil _____ which _____ result _____ less _____.

_____ using compost _____ _____ ability _____ _____ water?

_____ _____ of compost _____ increase _____ humidity _____ reduce _____ need _____ irrigation.

_____ _____ going _____ improve _____ water _____ ability?

_____ _____ improve soil's water _____?

Is it _____ _____ retain soil _____ while _____ _____ by adding _____?

_____ compost may help _____ retain _____ water _____ _____ soil.

Adding compost can _____ the _____ _____ to _____ _____.

Will _____ compost make _____ _____ _____ more water, _____ _____ _____ have to waste on _____?

Compost _____ _____ _____ hold more _____.

Is _____ possible _____ _____ _____ into the ground _____ _____ retain water _____ reduce irrigation _____?

_____ _____ _____ water retention of _____.

Can _____ _____ soil _____ content _____ cut down _____ watering?

Will _____ _____ _____ water _____ in the _____?

Compost _____ _____ _____ _____ hydration retention.

_____ can help _____ soil _____ _____.

_____ could _____ soil _____ and irrigation _____.

_____ _____ _____ of compost help _____ _____ demands?

Will _____ use _____ _____ _____ reduced by _____ compost?

_____ can increase _____ moisture _____.

_____ using compost _____ soil _____?

_____ might be able _____ _____ _____ water _____ ability.

_____ _____ _____ make soil retain _____ water.

_____ _____ compost _____ the soil _____ thirsty?

Is it possible _____ put _____ into _____ ground to _____ _____ _____ and decrease _____ _____?

_____ use of _____ _____ improve the _____ retention _____.

Compost could _____ _____ humidity _____ _____ reduce _____.

_____ _____ wondering _____ compost will _____ me _____ less.

_____ it _____ _____ _____ addition of _____ increases water _____ in soils?

Compost _____ increase _____ _____ _____ possibly reduce _____.

_____ _____ think tossing in _____ compost soil _____ _____ me _____ watering?

Is _____ _____ for _____ soil, _____ irrigation _____?

_____ high-quality organic matter _____ the _____ _____ compost may _____ _____ _____ capacity to retain _____ and reduce _____ _____.

_____ _____ compost help keep _____ _____ moist?

_____ irrigation will be _____ _____ _____ compost.

_____ compost _____ _____ fertility _____ _____ water use?

_____ the addition of _____ _____ with _____ hydration _____ irrigation?

Compost might _____ _____ _____ _____ retention.

_____ _____ possible _____ incorporating compost enhances soil's _____ _____ _____ water?

Adding compost _____ help _____ _____ _____ by keeping more water _____ _____ _____.

Adding compost _____ _____ _____ could save _____.

_____ irrigation _____ _____ _____ by compost.

Adding compost _____ help _____ _____ _____ of _____ needed.

Compost would increase _____ _____ _____ _____ _____ needs.

Composting _____ increase _____ _____ ability to _____ _____.

_____ compost _____ improve _____ soil's _____ retention.

Is _____ _____ _____ for reducing irrigation _____?

_____ the _____ of _____ _____ how _____ _____ soil holds water?

_____ _____ would _____ _____ retention of water.

_____ _____ compost _____ _____ ability _____ retain water?

_____ _____ able to _____ water _____ of _____?

_____ should consider _____ _____ _____ a means of _____ _____ the ground _____.

_____ compost can help _____ soil _____ _____ _____ requiring irrigation.

Adding _____ _____ reduce irrigation _____.

_____ compost _____ _____ reducing _____ needs _____ to _____ water holding?

Compost _____ _____ soil's _____ to _____ water.

_____ it _____ to _____ compost into the _____ _____ _____ irrigation demands?

Is _____ _____ _____ _____ going _____ _____ water absorption in soils?

_____ compost _____ for _____ _____ needs _____ to better water _____ _____ the plant-growing _____?

Can compost _____ irrigation _____ _____ _____ _____ soil?

_____ would _____ the soil's _____ _____ save _____.

Compost _____ _____ _____ _____ retention _____ the soil.

_____ _____ _____ matter in the _____ _____ compost could _____ _____ soils' ability to _____ _____ _____ lower irrigational needs.

Adding compost ought _____ _____ _____ _____ _____ water.

_____ compost _____ _____ the need _____ water.

_____ can help _____ _____ _____ _____ reduce watering.

Compost _____ be able _____ cut _____ _____.

Can compost help _____ _____ _____?

Do _____ think _____ would _____ water retention in _____ _____?

Is compost _____ to help _____ _____ _____ more _____?

_____ _____ addition _____ compost reduce _____ need _____ irrigation?

_____ _____ compost _____ soil moist and _____ require _____?

Is _____ _____ for the _____ and _____ it _____ me water _____?

_____ compost _____ water retention _____ _____?

Is _____ possible to _____ _____ _____ _____ ground _____ retain water and _____ irrigation _____?

Compost _____ increase _____ _____ in _____.

_____ _____ _____ that compost _____ _____ the soil's _____ to retain water.

Adding _____ as a means of _____ _____ _____ the _____ _____ _____ helpful.

Can compost _____ applied _____ _____ _____ usage.

_____ _____ quality with _____ and use _____ _____.

_____ adding _____ help _____ more _____?

Will _____ _____ _____ _____ decreasing irrigation demands?

_____ _____ improve soil's hydration _____.

Compost _____ _____ reduce irrigation needs by _____ _____ _____.

Reducing _____ _____ compost _____ _____ hydration?

_____ compost _____ _____ water retention?

_____ could _____ soil's _____ _____ _____ irrigation needs.

_____ compost _____ _____ _____ fertility and _____ down on _____ use?

_____ high-quality organic _____ in _____ form _____ compost _____ _____ _____ soils' ability to _____ water and _____ _____ needs.

_____ the _____ _____ the _____ hold _____ water so I won't _____ _____ _____ it?

Can _____ compost aid _____ _____ _____ usage?

Can _____ help _____ _____ _____ moist?

_____ compost affect soil hydration _____ _____ _____ _____?

_____ _____ inclusion _____ _____ decrease the amount of _____?

Can compost _____ _____ _____ _____ thirsty soil?

Adding _____ may reduce the _____ _____ _____ that is _____.

_____ compost may help retain _____ moisture _____ _____ _____ _____ for irrigation.

_____ _____ _____ for soil to _____ less _____?

_____ using _____ _____ _____ amount of _____ required?

Will _____ _____ increase _____ retention and _____ irrigation _____?

_____ composting _____ _____ soil's _____ to retain _____?

Can _____ aid _____ _____ _____ increase water _____?

_____ _____ should _____ the need for _____.

_____ _____ help boost soil'sMoisture _____.

Can _____ make _____ _____ more moist, so _____ _____ _____ needed?

Compost _____ _____ _____ soil hold more _____.

Compost _____ _____ _____ improve soil's ability _____ hold _____.

Compost _____ help keep _____ moist _____ reduce _____ _____.

Is _____ _____ to _____ _____ _____ the ground to make the _____ retain _____?

_____ _____ help _____ soil _____ and use less _____?

_____ _____ possible _____ use compost _____ reduce irrigation _____ _____ enhanced water retention _____ the _____?

Is it _____ _____ compost improves _____ ability _____ _____ water and _____ _____ on _____?

Compost might _____ _____ _____ and reduce _____.

_____ _____ compost help _____ irrigation _____?

_____ _____ compost help _____ soil moist _____ less _____?

_____ _____ addition _____ _____ keep soil moist _____ irrigation efficient?

_____ might _____ _____ retention in _____ grounds.

_____ irrigation _____ _____ improved _____ _____ with compost.

Compost would _____ _____ _____ and reduce _____ _____.

Is adding compost _____ retain _____ water _____ _____ _____?

_____ the addition _____ _____ improve _____ well the soil _____ _____?

_____ _____ addition of compost _____ the soil hold _____ _____?

_____ _____ _____ the _____ be less thirsty?

Adding compost _____ _____ soil may _____ _____ _____ to conserve _____.

How _____ the use of compost _____ soil's _____ _____ _____?

Compost can help _____ irrigation _____ _____ improving _____ soil's _____ _____.

The _____ _____ compost _____ improve the _____ water retention _____.

Adding compost _____ _____ _____ _____ in _____ and _____ required irrigating amounts.

Compost _____ _____ soil _____ _____ reduce irrigation.

Does _____ compost _____ _____ _____ to _____ water?

Does _____ _____ _____ reduce irrigation _____?

Will compost boost _____ _____ _____?

How could _____ _____ _____ _____ to _____ water?

Will _____ _____ _____ the soil _____ saving _____ watering?

Does _____ _____ _____ _____ irrigation needs _____ _____ result of better _____ holding?

Adding compost may _____ _____ _____ _____.

Does _____ compost decrease _____ _____ _____ _____ required?

_____ could _____ _____ the problem _____ decreasing _____ demand _____ watering.

_____ compost to the soil _____ improve _____ ability _____ _____ _____.

_____ _____ should improve _____ soil's _____ to hold _____.

_____ should _____ adding compost as _____ _____ of keeping _____ ground moist _____ easing _____ _____.

Adding compost _____ _____ retain _____ _____.

_____ _____ _____ to increase _____ _____ to retain water?

Adding _____ _____ improve the _____ _____ to _____ water.

Adding _____ _____ _____ the _____ _____ water necessary.

_____ _____ helps _____ be _____ thirsty?

_____ _____ _____ _____ improved with compost and _____ usage should _____ reduced.

_____ _____ compost _____ _____ soil hold more _____?

_____ _____ irrigating amounts _____ _____ achieved by adding _____.

_____ _____ make _____ soil retain water _____.

_____ _____ help keep _____ moist.

_____ using _____ _____ the _____ ability to _____ water?

Can _____ make _____ _____ retain more _____ _____ reduce irrigation _____?

_____ _____ that _____ compost improves the _____ ability to _____ _____.

_____ compost can _____ _____ _____ for irrigation _____.

Adding _____ would _____ the _____ _____ irrigation.

_____ _____ save water?

_____ compost would _____ the ability _____ _____ _____.

Compost can contribute _____ _____ _____ _____ thirsty.

_____ _____ _____ the soil _____ _____ _____ to retain more water.

Is it _____ that _____ improves _____ _____ _____ _____ _____ and _____ reliance on sprinklers?

_____ _____ lower watering _____?

_____ _____ _____ _____ moistness and _____ watering requirements.

Will adding _____ _____ _____ requirements?

Water _____ in soils could be improved _____ _____ _____ _____ _____.

_____ compost _____ used to _____ _____ hydration?

_____ _____ does _____ improve how _____ soil _____ water?

Is _____ _____ to retain _____ humidity with the _____ of _____ in _____ _____?

_____ high-quality _____ matter in _____ _____ of _____ might _____ native _____ _____ to _____ water and _____ lower irrigational needs.

Does _____ _____ _____ _____ irrigation _____ because it has _____ water holding?

_____ _____ possible that _____ can _____ _____ ability _____ hold water?

Would _____ _____ _____ retain water _____ _____ grounds?

_____ compost _____ _____ _____ _____ water and reduce irrigation.

_____ compost-help the _____ _____ water?

_____ might _____ _____ water capacity.

Adding _____ in the _____ _____ be _____ to improve _____ _____.

compost _____ help _____ soil _____ more _____.

Does it make _____ _____ supplement _____ _____ in order to retain more _____ _____ _____ _____?

Can _____ _____ increase _____ ability _____ _____ water?

_____ _____ said _____ improve water _____ _____ soil.

_____ _____ might _____ soil's ability to _____ water and _____ _____ on _____.

Adding compost _____ help retain soil _____ _____ _____ _____ need for _____.

Compost can _____ used _____ enrich soil _____ reduce _____ _____.

The use _____ compost _____ improve soil's _____ _____ _____ water.

Can using compost _____ _____ soil's _____ _____ retain water _____?

Would using compost _____ _____ _____ ability _____ _____ water?

_____ _____ be able to _____ the _____ hold _____ water.

Composting may _____ soil's ability _____ _____ _____

_____ it _____ _____ incorporating compost _____ improve soil's ability _____ _____ water?

Is _____ _____ _____ increase soil's water _____ by _____ compost?

_____ inclusion _____ compost _____ _____ _____ humidity and reduce irrigation _____.

_____ compost help the soil _____ _____ _____?

_____ compost _____ _____ _____ could help conserveMoisture.

The _____ of _____ will reduce _____ _____.

Adding _____ _____ affect _____ hydration _____ irrigation _____.

Compost _____ help _____ _____ save water _____ _____.

Reducing irrigation can _____ _____ _____ _____.

Composting is _____ _____ _____ soil's _____ _____ retain water.

Can _____ _____ _____ in _____ irrigation demands?

_____ _____ can _____ retain soil hydration and _____ water _____.

_____ _____ decrease _____ requirements?

Is _____ possible to _____ me _____ watering _____ putting _____ _____ compost?

_____ _____ able to _____ soil moisture _____?

_____ incorporating _____ help _____ decrease _____ demands?

Adding compost _____ _____ _____ capacity to _____ _____ would _____ beneficial.

_____ composting increase _____ ability _____ retain _____?

Will _____ _____ _____ able _____ retain _____ water?

We should _____ _____ _____ as _____ _____ to retain _____ in _____ ground _____ ease planting _____.

Adding _____ _____ _____ _____ hydration retention.

_____ it _____ to incorporate compost into _____ _____ to make _____ _____ _____?

_____ it possible to _____ _____ in _____ _____ _____ by improving the _____?

_____ _____ _____ soil humidity, _____ watering requirements.

Compost _____ improve _____ _____ _____ soil.

Can _____ _____ _____ soil _____ and _____ usage?

_____ _____ possible that compost _____ help _____ _____ water.

Compost _____ _____ _____ irrigation needs due _____ better _____ holding _____ the plant-growing _____.

_____ _____ _____ soil _____ its water?

Is _____ _____ _____ _____ soil hold more _____?

Is _____ _____ _____ to _____ retain more _____.

Does _____ addition of _____ _____ _____ use?

Is _____ _____ _____ compost can help _____ _____ hold water?

Adding compost _____ _____ _____ ability to _____ _____.

Will compost _____ _____ water _____?

Will _____ _____ of _____ increase the ability _____ retain _____?

Is compost in _____ _____ _____ _____ more _____?

Compost _____ _____ _____ _____ _____ to save water.

_____ _____ possible that _____ _____ could improve the ability _____ _____ water?

_____ adding compost helps _____ _____ water _____ _____ irrigation?

Can compost help _____ _____ _____ by _____ the _____?

Is _____ capable of keeping soil _____ _____ using _____ _____?

_____ compost _____ _____ soil's _____ _____ retain water?

_____ would increase the _____ retention _____ _____ _____.

Do adding _____ _____ soil's _____ _____ hold _____?

Compost _____ _____ _____ used _____ _____ me from watering.

_____ compost _____ _____ retain _____ moisture.

Compost _____ enhance _____ _____ _____ save water.

Adding _____ might _____ water _____ in _____.

_____ can be used _____ improve _____ dampness _____ irrigation _____.

Composting _____ _____ _____ water and use _____ _____.

_____ can _____ _____ irrigation usage through _____ _____ retention.

_____ compost can enhance _____ _____ retention _____ _____ soil.

_____ _____ _____ _____ add compost _____ _____ _____ to increase humidity and _____ irrigation demands?

_____ _____ possible to improve soil's _____ to _____ water by _____ _____.

Does _____ compost help _____ the _____ of _____ _____?

_____ it _____ _____ _____ compost _____ the ground _____ _____ with irrigation demands?

Compost can increase _____ ability _____ _____ _____.

Adding _____ will cause _____ _____ _____ _____ more water.

_____ can _____ _____ soil absorb more _____.

Composting _____ increase soil's _____ to _____ _____ _____ _____ excessive watering needs.

_____ _____ _____ _____ the soil and save _____ water?

Adding _____ _____ _____ keep _____ soil moist _____ reduce _____ requirements.

Compost _____ _____ _____ to _____ irrigation usage _____ increasing water _____.

_____ using _____ improve the _____ _____ retention?

_____ high-quality organic _____ _____ the _____ of _____ _____ improve native soils' _____ to retain _____ _____ reduce _____ needs.

Is _____ _____ that adding compost will _____ _____ _____ _____ water?

Can _____ _____ _____ retention?

Compost _____ _____ soil hold more _____ so _____ _____ _____ needed.

Is _____ _____ that some compost _____ _____ save _____ from _____?

_____ _____ _____ to incorporate _____ into _____ _____ so that _____ is _____ irrigation demand?

Is _____ beneficial _____ _____ _____ _____ on water use?

Can _____ cut _____ on _____?

Compost may _____ soil's _____ to _____ _____.

_____ _____ help the soil _____ water _____.

Does adding _____ _____ soil moist _____ _____ _____?

Compost _____ increase the _____ _____ _____ _____ to retain water.

Will _____ _____ _____ dirt _____ more water so _____ _____ _____ on irrigation?

_____ can _____ _____ soil's ability to _____ _____.

Can compost boost soil _____ and _____ _____ _____ water _____?

Does _____ compost prevent _____ need _____ _____?

Adding compost might _____ _____ _____ more _____.

_____ compost may _____ _____ _____ hydration _____ reducing _____ need for irrigation.

_____ compost _____ _____ the soil'sMoisture _____

Adding _____ may _____ _____ irrigating _____.

_____ _____ in _____ _____ usage can _____ used.

_____ _____ _____ keep the _____ moist?

Adding _____ to _____ ground _____ _____ retain _____ _____ the _____ and ease _____ maintenance efforts.

_____ using _____ boost _____ retention _____ soil?

_____ can _____ soil's _____ retention

Adding compost can _____ _____ _____.

Adding compost _____ _____ soil's _____ _____ _____ water.

Does _____ retain _____ _____ in the _____?

Is compost helpful _____ _____ soil _____ and using _____ _____?

Adding _____ _____ diminish the _____ for _____ _____.

_____ _____ _____ _____ soil hydration and use _____ water?

Compost can _____ used to _____ _____ soil's _____ retention _____.

Is _____ possible to improve soil's _____ _____ _____ _____ _____ using compost?

Can compost help _____ _____ hold _____ _____?

_____ compost help _____ _____ hold more _____?

Compost _____ _____ _____ to improve soil's _____ to hold _____.

Compost _____ _____ _____ _____ _____ due to better _____ _____ in the plant-growing medium.

Is _____ enough to increase _____ _____ and _____ _____?

Is it feasible _____ _____ _____ _____ to save _____ _____ watering?

_____ _____ possible _____ include compost into _____ _____ to _____ water retention _____ decrease irrigation _____?

_____ _____ be better _____ _____ up water

_____ _____ _____ water _____ and reduce _____ requirements?

Is it possible _____ incorporating _____ _____ _____ on _____?

Does _____ compost _____ _____ the water _____ of _____ soil?

compost can _____ the soil _____ _____ _____

_____ compost can help keep soil _____ _____ reduce _____ _____.

Will _____ inclusion of compost _____ _____ _____ _____?

Does compost _____ _____ decreasing _____ _____?

_____ _____ help hold the _____ _____?

_____ _____ _____ the soil's ability _____ retain _____.

_____ _____ _____ _____ water in the soil?

Can _____ _____ soil _____ _____ reduce _____ use?

_____ compost _____ a means _____ _____ _____ in the _____ would be _____ great _____.

_____ _____ compost _____ help reduce _____ needs.

_____ compost able _____ _____ _____ _____ and decrease irrigation usage?

We _____ consider using _____ _____ _____ _____ of better keeping the ground _____ _____ easing _____ _____.

_____ compost may _____ _____ _____ capacity.

_____ _____ help retain _____ _____ save on _____?

Adding compost _____ _____ _____ soil moisture _____ reduce _____ _____ for irrigation.

Is it possible _____ include compost _____ _____ _____ _____ increase _____ _____ and decrease irrigation _____?

Does _____ _____ keep _____ moist?

_____ _____ by compost will increase _____ _____.

Is _____ possible _____ incorporating compost improves soil's _____ _____ _____ _____?

_____ will _____ _____ _____ retention ability

Will _____ use _____ water _____?

_____ _____ boost soil _____ cutting down _____ water _____?

Composting _____ _____ increase _____ ability of _____ soil _____ retain _____.

_____ _____ compost to the soil _____ _____ retain _____?

_____ using _____ help _____ soil's _____ to _____ water?

Compost _____ be able _____ improve _____ _____ to hold _____ _____ reduce reliance _____ _____.

_____ _____ boost _____ hydration absorption.

The addition _____ _____ _____ decrease _____ _____ amounts.

_____ _____ of _____ _____ _____ retain soil moisture.

Will _____ compost _____ water _____ in _____?

_____ _____ possible _____ _____ compost into the ground _____ retain _____ _____ _____ irrigation demands?

Is it _____ _____ compost _____ _____ ability to _____ water, _____ reliance on _____?

_____ _____ as a means _____ _____ _____ water _____ the _____ may be considered.

_____ it possible that _____ helps _____ _____ _____?

_____ it _____ _____ _____ compost in _____ ground to _____ irrigation demands?

_____ can improve _____ _____ and reduce _____.

Compost could _____ treat _____ problem by decreasing _____ _____ _____.

Adding _____ _____ _____ _____ soil's water retention.

_____ it be beneficial _____ add _____ to improve _____ soil's capacity _____ _____ _____?

Compost might _____ the _____ of water _____ _____ _____.

Does compost help _____ _____ _____ _____ _____ of better _____ holding?

Does _____ work better _____ _____ _____ water?

Adding compost _____ make the _____ capable _____ _____ _____.

Adding _____ would increase the _____ _____ _____ soil _____ hold _____.

_____ compost _____ _____ the need _____ excess _____.

Is it _____ that _____ _____ _____ requirements?

_____ compost _____ _____ soil with _____?

_____ Compost _____ in decreasing irrigation demands _____ improving _____ _____?

Can _____ _____ soil's ability to _____ water _____ _____?

_____ _____ _____ _____ soil holding more water.

_____ _____ use of _____ improve _____ soil's ability _____ _____ water?

Is _____ _____ that composting improves the _____ ability _____ _____ _____?

Does _____ compost help _____ more _____ _____ the _____?

Compost can add water _____ _____ _____ alleviating _____ _____.

_____ _____ may save on _____.

Adding _____ _____ _____ the _____ capacity _____ the soil.

_____ _____ increase _____ _____ and _____ down on water use.

Can _____ help keep _____ _____ _____?

Compost _____ _____ irrigation _____.

_____ can _____ _____ and help reduce _____.

_____ _____ compost _____ _____ water capacity?

_____ _____ make my dirt hold _____ water since _____ won't _____ to _____ it _____ _____?

We should _____ using compost _____ _____ means of retaining _____ _____ the _____ _____ _____ planting _____.

_____ compost may _____ _____ soil moist _____ _____ irrigation.

Is _____ possible _____ add compost _____ the _____ _____ increase _____ _____ of _____ retained?

_____ it possible to use _____ in the ground to _____ _____ _____ _____ _____ irrigation _____?

_____ _____ fix this dry _____ and _____ me water _____.

_____ _____ _____ _____ retain more water?

Will the _____ _____ _____ _____ _____ _____ water, so I won't _____ to waste _____?

Can adding compost _____ _____ _____ _____?

Compost _____ help _____ _____ demands.

_____ might _____ diminish _____ needs due _____ _____ water holding.

_____ it possible _____ _____ me _____ watering _____ _____ in compost?

Is _____ _____ _____ _____ irrigation needs.

Can _____ help with _____ _____ _____ water?

_____ applying _____ _____ in reducing irrigation _____?

_____ _____ _____ with _____ soil's hydration?

_____ _____ _____ make the soil _____ water?

Is _____ possible _____ use compost _____ reduce _____ _____?

Compost will _____ _____ _____ water retention _____

Is _____ possible to apply _____ aid _____ _____ irrigation _____?

_____ _____ _____ _____ water capacity for _____ watering.

Adding compost _____ increase water _____ in _____ thus lowering _____ _____ _____.

Adding high-quality organic _____ _____ _____ _____ of compost could _____ native _____ _____ _____ retain water _____ thus lower _____ needs.

_____ may _____ _____ to reduce _____ usage.

Compost _____ _____ soil _____

_____ compost _____ be used _____ enhance water _____ _____ the _____?

Is _____ possible _____ retain more _____ _____ _____?

Is it _____ that _____ can increase _____ _____ _____ _____ water?

Is adding _____ ok _____ _____ _____ to _____ water?

_____ _____ _____ soil moisture _____ decrease _____ requirements.

_____ _____ to soil _____ improve its _____ to _____ water.

_____ it possible _____ the addition _____ _____ could increase _____ _____ _____ soils?

_____ _____ _____ of compost _____ retain soil _____?

_____ should consider using _____ _____ a means _____ retaining _____ _____ and _____ planting _____.

Compost may _____ _____ water _____ _____ soil.

Does _____ _____ reduce irrigation _____?

Can _____ _____ _____ _____ reduce water usage?

_____ adding compost _____ _____ _____ more water?

_____ _____ could _____ the _____ _____ more water.

_____ _____ _____ to retain moreMoisture _____ added _____?

_____ could _____ its ability to _____ _____.

Can _____ make _____ retain _____ _____?

Can the _____ _____ _____ _____ retain soil _____?

_____ compost _____ _____ humidity and reduce _____?

Adding compost _____ a means _____ retaining water _____ _____ _____ could _____ _____.

Adding _____ to _____ _____ help _____ conserve _____.

_____ using _____ _____ watering needs?

_____ compost _____ reduce _____ usage.

_____ compost _____ improve _____ ability _____ _____ water.

Adding _____ _____ _____ water absorption in soils _____ _____ _____ irrigation amounts.

Does adding _____ help _____ the _____ capacity _____ _____ soil?

Can _____ _____ _____ _____ irrigation demands _____ increasing the amount of _____ _____ the _____?

_____ compost _____ the _____ _____ thirsty.

Adding compost _____ _____ _____ the _____ _____ water.

The _____ _____ compost could reduce _____ _____ _____.

Will _____ increase _____ _____ _____ water retention _____ the soil?

Can _____ addition _____ _____ organic matter in the _____ of compost _____ native _____ _____ _____ retain _____ and _____ needs?

_____ compost will _____ _____ water _____ retain _____ moist material.

_____ compost may _____ _____ need for _____.

_____ may help _____ irrigation _____ _____ to _____ water holding in _____ plant _____ _____.

_____ can increase _____ _____ retention.

_____ compost aid be _____ to _____ _____ _____?

_____ using _____ to reduce _____ _____ beneficial?

Is it _____ that composting may _____ _____ _____ to _____ _____?

_____ using compost _____ reduce _____ needs _____?

_____ we use _____ _____ a means of _____ _____ _____ the ground and _____ _____ maintenance?

_____ incorporating _____ _____ _____ diminishing _____ needs because _____ the _____ water holding _____ the _____ medium?

Compost _____ be _____ to _____ _____ be less _____.

Does adding _____ _____ _____ needs?

Does using _____ affect _____ _____ _____ reduce watering _____?

Is _____ possible to _____ me _____ watering _____ _____ in compost _____?

Is _____ possible to incorporate _____ into _____ ground _____ _____ _____ _____ water?

_____ _____ additions help retain _____ _____ and _____ irrigation?

Incorporating _____ may _____ _____ _____ to hold water and reduce _____ _____ _____.

_____ _____ _____ make the _____ _____ water more effectively?

_____ _____ _____ matter _____ _____ form of _____ might enhance native _____ capacity to retain _____ and _____ needs.

_____ _____ may _____ _____ need _____ irrigation water.

Compost _____ _____ _____ _____ moist and reduce water _____.

_____ _____ _____ _____ moisture content and reduce _____.

_____ can _____ _____ and _____ watering.

Can _____ aid be used to _____ _____ _____ _____?

_____ compost may help _____ the _____ of _____ _____.

Is it _____ to keep _____ _____ the _____ _____ compost?

Does _____ compost _____ _____ reducing _____ needs?

Can _____ _____ _____ a decrease in _____ _____ for _____ water?

Is it _____ _____ _____ could increase _____ ability _____ _____ water?

_____ adding compost reduce _____ _____ _____ water needed _____ irrigation?

_____ _____ inclusion _____ _____ reduce the need _____ water?

_____ it _____ _____ put compost _____ the ground to _____ _____ _____ of water _____?

_____ _____ as _____ means _____ retaining _____ _____ _____ ground _____ ease planting maintenance efforts.

_____ it possible that _____ _____ increase _____ soil's ability _____ _____ water?

Compost will _____ _____ retention in soil _____ reduce _____ _____.

Compost may _____ soil _____ _____ _____

_____ _____ _____ keep the soil _____ _____ avoiding irrigation?

Compost might _____ _____ _____ to _____ water.

Reducing _____ _____ _____ will increase soil _____.

_____ _____ would _____ _____ _____ to keep water.

Does compost _____ _____ _____ with _____?

Compost can _____ _____ moistness and _____ _____ _____.

_____ _____ compost make the _____ _____ _____ better?

Can _____ _____ help soils _____ _____?

_____ compost _____ _____ _____ moist and less _____?

_____ compost _____ _____ the need for _____.

Is it possible _____ _____ water by tossing _____ _____ _____ _____?

_____ could increase soil's ability _____ retain _____ _____ _____ _____ watering needs.

_____ _____ _____ in diminishing _____ needs because of _____ _____ holding?

Is adding _____ _____ the demand _____ _____ _____?

Compost _____ improve _____ _____ of _____ within _____ grounds.

Will _____ improve _____ _____ _____ ability.

Can compost _____ the soil _____ _____ _____ _____ usage?

_____ _____ compost increase _____ ability to retain _____ for a long _____ _____ _____?

_____ compost may _____ retain _____ _____ and _____ irrigation.

Does _____ _____ of _____ _____ _____ keeping soil moist?

Reducing _____ requirements can be _____ _____ _____.

How can _____ compost _____ soil _____ _____?

_____ has the _____ to help _____ _____ less _____.

_____ _____ help keep the _____ _____?

Does _____ _____ _____ soil stay _____?

_____ _____ boost soil's hydration _____.

_____ _____ _____ the soil's _____ _____ retain water?

_____ it _____ _____ incorporate compost _____ the ground to enhance humidity _____ _____ _____ _____?

_____ compost _____ _____ soil's _____ retention ability.

I _____ if _____ _____ helps _____ _____ needs.

_____ _____ help soil hold _____ _____?

Will _____ _____ soil _____ be _____ moist?

Does the _____ _____ _____ _____ soil hold _____?

Is it possible _____ incorporating compost _____ _____ soil's _____ _____ _____ water _____ _____ reliance _____ sprinklers?

Will the inclusion _____ _____ reduce _____ _____ of _____?

Can _____ aid _____ _____ _____ demands _____ helping the soil retain _____?

_____ adding _____ help keep _____ _____ and reduce _____?

_____ it _____ to save water by _____ _____ some _____?

Adding _____ might _____ _____ _____ _____ of water used.

_____ _____ compost _____ water _____ in the _____?

The use of _____ _____ enhance the _____ _____ _____.

_____ _____ _____ can _____ achieved by compost?

Compost could _____ _____ _____ water for _____.

Is the addition of compost _____ _____ soil _____ _____ _____ _____ water?

Adding compost _____ the _____ _____ high-quality _____ matter might _____ native soils' _____ to _____ water and _____ _____ _____.

_____ the _____ make the _____ hold _____ _____?

_____ _____ improve water retention _____ _____

_____ _____ could help retain soil _____ _____ reduce _____.

_____ _____ _____ beneficial for improving soil's capacity _____ _____ water.

_____ _____ compost a _____ way _____ _____ irrigation needs?

_____ can boost soil _____ _____.

_____ may _____ _____ _____ to save water.

_____ _____ _____ _____ soil water and _____ irrigation.

_____ adding compost help _____ soil _____ and _____ _____ frequent?

Can _____ _____ soil _____ content?

_____ may enhance _____ _____ _____ _____ reduced watering.

_____ compost make my dirt _____ more water _____ _____ _____ won't _____ _____ waste _____?

Can adding _____ _____ decrease the _____ _____ _____?

_____ _____ _____ _____ as _____ means of keeping the _____ _____ and _____ plant maintenance efforts?

Is _____ possible _____ _____ _____ into the ground _____ increase _____ retention?

_____ _____ _____ _____ soil retain water?

_____ _____ requirements _____ _____ achieved by adding compost _____ _____ soil.

Compost _____ _____ soil _____ content.

Is _____ good _____ _____ soil _____ uses _____ water.

Is _____ possible that _____ _____ save _____ _____?

Can _____ enrich _____ _____ reduce water _____?

Compost can help _____ _____ _____ by improving _____ soil's _____.

_____ compost increase _____ _____ to keep _____?

Adding _____ could lower _____ _____ _____.

_____ _____ going to _____ _____ soil and _____ _____ use less water?

_____ _____ could _____ _____ water capacity.

_____ _____ _____ the _____ hydration levels?

Does _____ compost _____ in decreasing irrigation needs _____ _____ better _____ holding in _____ _____ _____?

Does compost _____ with the _____ _____ water _____ the _____?

_____ _____ improve _____ retention of _____?

Is it _____ to use _____ as a means _____ _____ _____ in the ground _____ _____ planting _____ _____?

_____ compost _____ _____ soil possible for _____ moisture _____?

Does _____ _____ the soil _____ _____?

_____ incorporating _____ help in _____ _____ need _____ irrigation?

_____ composting _____ soil _____ more _____?

Compost _____ enhance _____ water _____.

Does using compost _____ _____ _____ irrigation needs due to better _____ _____ _____ the _____ _____?

_____ _____ help _____ be less _____.

Can _____ _____ used _____ make soil _____ _____?

Compost can _____ _____ _____.

Is it possible _____ _____ hydration _____ _____?

_____ wondering _____ _____ _____ _____ my dirt hold more water.

Will the addition of compost _____ _____ _____ _____ _____ less _____?

_____ it _____ _____ _____ would enhance water _____?

_____ could improve _____ _____ _____ ability

_____ the _____ of compost going to _____ soil _____ and _____ _____?

Does the _____ _____ compost _____ soil _____ _____?

_____ _____ boost soil's _____ _____ and reduce water _____.

_____ compost aid _____ decreasing the _____ _____?

The _____ _____ compost may _____ _____ water absorption in _____.

_____ _____ compost _____ _____ soil's _____ retention ability?

Lower irrigation _____ _____ be achieved _____ _____.

_____ can _____ soil's _____ retention.

_____ might _____ soil's ability to _____ _____.

_____ using _____ _____ the soil's _____ to _____ water?

_____ reliance _____ sprinklers, is _____ _____ that incorporating compost improves _____ _____ _____ hold _____?

Can _____ _____ using compost _____ a means of _____ _____ in _____ _____?

_____ the _____ _____ compost _____ irrigation needs?

Does the addition _____ _____ improve soil's _____ to _____ _____?

_____ _____ _____ help retain soil water and _____ _____?

_____ _____ aid _____ _____ to _____ irrigation usage?

Compost might _____ _____ retention _____ water _____ _____ grounds.

_____ _____ compost _____ _____ the soil moist?

_____ adding compost reduce _____ need _____ _____?

_____ might _____ water retention in _____ _____ reduce _____ requirements.

Compost _____ help _____ _____ less _____.

Compost _____ reduce _____ _____

Compost _____ _____ hold the _____ _____.

_____ _____ compost helpful _____ _____ _____ _____ and not requiring irrigation?

Adding _____ might _____ _____ requirements.

_____ compost could _____ the soil's _____ _____ _____ water.

_____ _____ _____ sense to use _____ as _____ _____ of _____ _____ ground moist _____ easing planting maintenance?

Is it possible _____ _____ more water _____ additional _____ _____ _____ soil?

_____ compost _____ _____ _____ soil's _____ to conserve water.

Compost _____ _____ _____ on water _____.

Can _____ _____ _____ _____ water and use less _____?

Compost will _____ _____ _____ in the _____ will it _____ _____ requirements?

_____ _____ compost make _____ _____ retain better?

Will _____ make my dirt _____ more water so _____ _____ don't _____ _____ _____ _____?

Adding compost _____ _____ irrigation _____.

_____ adding compost reduce _____ _____ _____?

_____ it possible to incorporate compost _____ _____ _____ _____ _____ _____ water _____ and reduce _____ demands?

_____ _____ possible _____ retain soil moist while _____ irrigation _____ adding _____?

_____ compost may _____ _____ amount of _____ _____.

Adding _____ might _____ _____ demand for _____.

_____ _____ compost _____ the water _____?

_____ compost _____ _____ humidity _____ _____ reduce irrigation?

_____ _____ able _____ boost soil's _____ retention?

Will adding _____ _____ _____ soil _____ _____ save water?

Adding compost _____ the soil could _____ _____ _____ _____ _____ water.

Composting _____ increase soil's _____ _____ _____ water.

Adding compost _____ _____ the _____ _____ to hold _____

_____ _____ _____ increase its _____ to _____ water?

Can _____ reduce _____ _____ _____ water?

_____ _____ _____ water retention and _____ irrigation _____.

_____ _____ _____ will _____ helped _____ using compost.

_____ _____ help with soil _____ and _____ _____.

_____ _____ boost _____ water retention.

_____ adding _____ _____ _____ soils moist?

Compost _____ reduce _____ _____.

_____ irrigation _____ can be _____ with _____

_____ _____ possible _____ _____ compost into _____ ground _____ increase _____ and reduce irrigation _____?

How _____ _____ _____ watering?

_____ compost _____ _____ be used to save _____ _____ watering.

_____ wonder _____ throwing in some _____ _____ would save _____ from _____?

_____ composting possible _____ _____ the _____ ability to retain _____?

_____ incorporating compost _____ _____ _____ to _____ water?

Adding compost _____ the _____ _____ improve _____ ability _____ retain _____.

_____ _____ _____ compost _____ the soil retain _____ better?

Adding compost _____ _____ _____ retain water _____.

Can _____ _____ soil's ability _____ retain _____?

Is it _____ _____ retain _____ water _____ compost _____ _____ soil?

Will _____ _____ _____ less water _____ retain _____ water?

_____ _____ _____ _____ soil's water capacity?

compost can _____ _____ less _____.

Is compost _____ in _____ _____ _____ _____ using less water.

Compost would increase _____ _____ _____ _____ in _____ ground.

_____ the addition _____ _____ _____ the need _____ irrigation?

Is _____ compost in _____ able _____ retain _____ _____?

_____ might _____ the retention _____ water _____ _____.

_____ it _____ to decrease _____ demands _____ the _____ of _____?

_____ would _____ the ability _____ save _____.

_____ the _____ of _____ _____ the need _____ irrigation?

Do _____ addition _____ _____ improve the _____ ability _____ _____ water?

Compost use will _____ _____ water _____ _____.

Can _____ _____ _____ ability _____ keep water?

_____ _____ beneficial to _____ compost to _____ _____ _____ to hold water?

_____ _____ increase the _____ ability _____ retain water over _____?

Adding _____ could reduce the _____ _____ _____ _____.

_____ _____ _____ to fix _____ _____ and save water?

_____ _____ _____ help retain soil water _____ _____ long term.

Compost _____ _____ _____ _____ decreasing irrigation demands.

_____ it _____ to _____ watering _____ by utilizing _____?

Adding compost _____ _____ retain _____ water while _____ _____ _____ for irrigation.

Is compost good _____ _____ _____ _____ _____ _____ better water holding?

Will _____ reduce _____ amount _____ _____ required for _____?

Reducing _____ requirements _____ possible _____ compost _____ soil _____.

Adding compost _____ _____ means of better _____ _____ _____ the ground _____ be a _____ _____.

_____ _____ may improve _____ water _____.

Compost _____ _____ the _____ of _____ problem _____ decreasing demand _____ watering.

_____ _____ irrigating _____ could be _____ by adding _____.

Adding _____ _____ _____ improve _____ capacity to hold _____.

The _____ of _____ might increase _____ _____ in _____ soil.

_____ will benefit _____ _____ retention _____.

_____ _____ a good _____ to _____ soil and _____ watering?

Is it _____ to add compost as _____ _____ _____ keeping _____ ground moist _____ easing _____ _____ _____?

Can _____ use less water _____ _____ _____?

Incorporating _____ may _____ _____ ability _____ hold water, _____ _____ on sprinklers.

_____ can _____ _____ _____ less thirsty.

_____ wonder if compost _____ _____ this soil _____ _____ me _____ less.

_____ compost _____ make _____ difference in _____ amount of _____ _____.

Adding _____ _____ help _____ soil _____.

_____ _____ could reduce _____ _____ for irrigation _____.

Adding compost to _____ _____ _____ capacity _____ _____ water?

Does incorporating _____ help _____ _____ irrigation _____?

Compost _____ _____ _____ health, _____ irrigation requirements.

_____ _____ _____ soils _____ less thirsty.

_____ can _____ _____ moisture _____ reduce _____ requirements.

Compost might _____ _____ _____ of _____ soil.

_____ compost might _____ _____ irrigation _____.

Compost _____ _____ the _____ for _____ irrigation.

Does _____ compost help to _____ _____ _____ _____?

compost may _____ _____ _____ _____ thirsty

Is _____ _____ soil be _____ _____?

_____ _____ _____ make _____ soil retain more water, _____ on _____?

Is _____ _____ _____ to reduce irrigation _____?

Is using _____ _____ _____ _____ needs beneficial _____ the soil?

Does compost _____ the _____ _____ _____ absorb _____?

_____ compost _____ a means _____ _____ moist _____ _____ easing _____ maintenance _____ would be beneficial.

_____ it possible _____ the addition _____ compost will increase _____ absorption _____ _____ _____?

_____ compost might _____ _____ irrigation _____ _____ keeping soil moist.

Is _____ _____ _____ retain soil water and reducing _____ need _____ _____?

Compost _____ improve water retention _____ _____ _____.

Does _____ compost help _____ _____ _____ moist _____ not requiring _____?

_____ _____ will _____ _____ hydration retention.

Adding _____ might decrease _____ _____ _____ water.

Is _____ possible to _____ compost _____ _____ ground _____ _____ to decrease irrigation _____?

_____ _____ _____ with soil _____ _____ irrigation usage.

Is adding _____ _____ to _____ the need _____ _____?

Compost may _____ _____ _____ _____ _____ decreasing demand for watering.

Compost _____ _____ _____ soil's _____ to _____ water.

Is _____ _____ _____ _____ soil and reduce _____?

_____ _____ cause soil to _____ _____ thirsty?

Is _____ going _____ change this _____ _____ make me _____ _____?

_____ _____ may be able _____ _____ its _____ _____ conserve water.

Can compost increase _____ _____ and _____ _____ _____?

_____ can _____ compost _____ _____ retain _____ better?

Will compost _____ _____ _____ to _____ _____ _____ and not _____ to waste it?

I _____ to know _____ compost _____ help _____ _____ _____ water.

Will dumping compost make my _____ hold _____ water, so _____ _____ _____ to _____ _____ _____ _____?

Can adding _____ improve _____ _____ water _____?

Can _____ _____ of compost _____ irrigation _____?

Will _____ increase _____ retention _____ _____ _____ and _____ irrigation requirements?

_____ _____ help _____ soil's hydration _____.

Will _____ _____ my _____ hold more _____ _____ _____ won't _____ to waste it?

Compost _____ help retain _____ _____ _____ reduce water _____.

Adding _____ could _____ the _____ conserve _____.

compost _____ _____ water retention _____ _____

_____ _____ _____ water _____ in soil and reduce irrigation _____.

_____ compost _____ enhance _____ _____ _____ to hold water.

_____ _____ increase soil's _____ _____ retain water?

Adding compost might be _____ _____ _____ _____ absorption in _____.

Compost could _____ _____ retention _____ _____ in our _____.

_____ _____ may make _____ need _____ _____ diminish.

_____ _____ _____ in diminishing irrigation needs _____ _____ _____ water holding.

Is _____ gonna fix the _____ and _____ _____ _____ less _____?

Adding _____ may make a _____ _____ _____ amount _____ _____ needed.

_____ adding compost _____ _____ soil retain _____?

_____ compost _____ _____ dirt _____ _____ irrigation demands?

_____ _____ _____ the _____ use less water.

_____ _____ possible that _____ could increase the _____ _____ _____ retain water.

_____ can help the _____ _____ less _____.

_____ _____ reduce _____ needs?

Can _____ decrease _____ irrigation _____?

Compost _____ _____ _____ soil to _____ _____ thirsty.

_____ the _____ _____ compost improve _____ hydration?

Is _____ possible _____ reduce _____ _____ through the use _____ _____?

Compost can increase soil _____ _____ _____ _____ _____.

Is compost _____ aid in _____ _____ needs _____ _____ _____ water holding?

Compost _____ help diminish irrigation _____ _____ _____ better _____ holding.

_____ _____ possible _____ compost _____ the soil's _____ to hold _____ decreasing _____ on _____?

_____ compost _____ decrease _____ _____ for water.

_____ utilizing compost _____ _____ needs?

_____ compost might help keep _____ _____ and _____ less _____.

_____ compost _____ _____ _____ _____ capacity to hold water

_____ _____ improve the soil's _____ to _____ _____?

_____ composting _____ _____ ability to retain _____?

_____ _____ addition of _____ beneficial _____ _____ hydration and irrigation?

_____ _____ organic matter _____ _____ _____ of _____ may increase _____ _____ ability to retain _____ and reduce irrigational _____.

_____ it possible to add _____ to the _____ to _____ _____ retention _____ _____ irrigation _____?

_____ high-quality _____ _____ in _____ _____ of _____ might _____ native soils' ability to _____ water _____ lower _____ needs.

_____ the added _____ _____ _____ soil water?

_____ _____ _____ _____ _____ and decrease irrigation usage.

Is _____ compost going _____ _____ retain _____ water and use _____ _____?

Can _____ aid _____ applied _____ _____ reduce _____ usage?

Adding compost will _____ _____ _____.

What _____ if _____ _____ soil hold _____ _____?

_____ it _____ that compost _____ _____ ability to _____ water and _____ _____ on _____?

Compost _____ _____ soil _____ to _____ water.

Adding high-quality organic matter _____ _____ form _____ compost might enhance _____ _____ _____ _____ retain water _____ _____ irrigation _____.

Will _____ _____ _____ _____ save water?

Compost can _____ _____ _____ hydration _____ _____ water.

_____ adding compost _____ _____ _____ _____ the soil?

Does adding _____ _____ the _____ _____ and _____ require irrigation?

_____ irrigation _____ by adding compost _____ _____ _____.

_____ _____ increase the _____ of _____ to retain _____ over _____?

_____ can make the _____ retain _____ _____.

_____ there a possibility that incorporating _____ into _____ _____ _____ _____ demands?

_____ _____ possible to _____ _____ into the ground to increase water _____ _____ _____ irrigation _____?

_____ compost _____ hold on _____ _____?

Compost _____ help _____ _____ _____ and _____ irrigation.

Adding _____ _____ _____ diminish the _____ _____ water needed.

_____ using compost improve the _____ _____ to _____ _____?

Compost _____ _____ _____ water use.

Adding _____ _____ improve the _____ _____ to _____ water.

Compost _____ increase _____ _____ retention _____ the _____.

_____ _____ to the soil's _____ _____ hold _____ would _____ beneficial.

Will _____ _____ _____ _____ retention ability?