

[Demo] NLP Dataset for Customer Service Automation

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|-----------------------------|--|
| Company Type | Water and Wastewater Utility Companies |
| Inquiry Category | Water quality and safety concerns |
| Inquiry Sub-Category | Filtration and Purification |
| Description | Questions regarding water filtration and purification methods, such as activated carbon filters, reverse osmosis, or UV treatment, and their effectiveness in removing contaminants. |
| Data Size | 8,558 paraphrases |
| Want to buy data? | Please contact nlp-data@gross.me via your business email address. |

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

_____ effectively remove _____ products that may be present in tap _____?

_____ UV _____ grooming things _____ water?

Does using UV rays _____ taps of _____?

Is _____ apply _____ techniques to _____ drugs _____ cosmetics?

Is _____ to apply ultraviolet _____ drinking _____ to cleanse it _____?

Does _____ kill _____ and _____ from _____?

_____ ultraviolet exposure _____ pharmaceutical _____ from _____?

_____ your UV _____ and pills _____ the water?

Does the _____ tap water _____ and personal products?

_____ treatment remove pharmaceuticals and _____ items _____ tap water?

UV treatment may _____ personal _____ water.

Is UV treatment able _____ medications _____?

Does _____ drugs _____ the tap _____?

_____ it _____ to use _____ techniques to _____ drugs _____ cosmetics?

_____ the UV _____ the _____ in the _____?

Is _____ that UV _____ can zap _____ pills and _____ the _____?

_____ you _____ the _____ rays _____ water _____ kill _____ pills and creams?

_____ UV rays enough _____ get rid _____ taps?

_____ work to _____ of beauty _____ drugs _____ our tap's water?

_____ treatment actually remove drugs _____ cosmetics _____?

_____ UV _____ to _____ drugs from _____?

_____ remove the _____ and cosmetics from _____ water?

_____ ultraviolet radiation be _____ to _____ drinking liquid?

_____ the _____ process capable of removing _____ hygiene _____ water?

_____ you think _____ pills _____ be zapped by _____ UV _____ on _____ water?

Is it true that _____ can _____ us _____ drugs in _____?

_____ treatment _____ pharmaceuticals _____ personal care _____ our water?

_____ destroy drugs _____ the _____?

____ your UV ____ capable ____ removing pills and cosmetics ____ drinking ____ ?
 ____ I be ____ that ____ UV ____ of ____ tap ____ will eliminate ____ harmful medications ____ beauty ____ ?
 Should ____ be ____ remove medication traces ____ water?
 Is ____ personal care items from ____ water?
 Do you know if ____ can ____ tap ____ ?
 Is ____ UV treatment ____ of pharmaceuticals in our ____ ?
 Is it ____ to ____ drugs ____ a strong UV ____ ?
 ____ disinfection ____ pharmaceutical ____ in water?
 ____ good ____ to treat pharmaceuticals ____ water?
 UV ____ can cleanse ____ .
 Is it possible to ____ drugs ____ cosmetics ____ ?
 Does ____ UV ____ get rid ____ care products in ____ ?
 ____ that ____ treatment eliminates beauty and medication from ____ ?
 Is it ____ to ____ technology to destroy the ____ and ____ items?
 Is ____ that ____ rays can ____ removing ____ in ____ tap supply?
 Is ____ true that using fancy-pants ____ contraption ____ rid tap ____ gunk?
 ____ UV help ____ tap water?
 Is ____ tap water of medications ____ cosmetics?
 How effective ____ for ____ drugs ____ beauty items ____ water?
 Is it ____ thingy ____ the ____ from the tap?
 Can ____ exposure ____ in ____ water?
 Can ultraviolet exposure ____ from ____ ?
 ____ treatment ____ drugs ____ the water?
 ____ it ____ that ____ rays ____ help ____ or ____ from tap supply?
 Does the ____ cosmetics from the ____ ?
 Is it ____ to use ____ radiation to ____ liquid?
 Does your fancy UV ____ get ____ of ____ drug ____ from ____ water?
 Should ____ treatment ____ used ____ traces of ____ in ____ water?
 Will ____ use of ____ our tap ____ a ____ appearance?
 ____ using ____ rays make a ____ in ____ pharmaceuticals from ____ ?
 Does ____ fancy UV ____ to get rid of the ____ products ____ ?
 ____ traces in drinking water ____ mitigated with a high ____ .
 ____ UV ____ to ____ rid of ____ ?
 Does ____ UV ____ really ____ away the ____ tap?
 Is ____ effective at ____ pharmaceuticals ____ of ____ ?
 Can we ____ the UV ____ can remove ____ hygiene ____ ?
 ____ your UV technology remove ____ and ____ water?
 ____ it ____ to ____ self-care items ____ the water?
 Does UV technology ____ and ____ from ____ ?
 I want ____ UV treatment ____ in water.
 Is it ____ to ____ with ____ UV technology?
 Will UV ____ help ____ personal ____ pharmaceuticals from tap ____ ?
 Is ____ that using ____ can get ____ medications ____ the water ____ ?
 ____ true ____ using UV ____ tap water of medications?
 Can ____ beat ____ in ____ tap water?
 Can UV ____ be ____ out ____ cosmetics?
 ____ UV treatment ____ personal care ____ ?
 ____ it true ____ using ____ can remove medications ____ the water ____ ?
 ____ treatment able ____ cleanse medications ____ ?
 ____ better to use ____ treatment ____ medication traces from ____ ?

Do _____ help _____ by _____ the chemical _____ in _____ supply?
 _____ can _____ exposure purify pharmaceuticals?
 _____ technology to eliminate drug and personal _____ ?
 How effective _____ the use of _____ to _____ drugs _____ items?
 Does UV _____ eliminate _____ water?
 _____ it possible _____ ultraviolet _____ pharma _____ drinking H2O?
 _____ UV be _____ get _____ drugs?
 _____ UV rays enough _____ residue from _____ taps?
 Is _____ possible _____ UV _____ remove drugs _____ H2O?
 Drug _____ drinking water could _____ good quality _____ UVA radiation.
 _____ remove pharmaceuticals _____ the _____ ?
 Does _____ treatment _____ water of personal items?
 _____ to _____ techniques to eradicate drugs _____ cosmetics?
 _____ the UV _____ of tap _____ effective _____ removing harmful _____ beauty _____ ?
 _____ care substances _____ tap _____ can be _____ UV _____ .
 _____ UV get rid _____ in _____ ?
 Is UV _____ drugs _____ tap _____ ?
 _____ your _____ technology _____ pills _____ cosmetics _____ our _____ supply?
 _____ UV treatment _____ removing _____ cosmetics from water?
 _____ ultraviolet _____ clean pharmaceutical _____ H2O?
 _____ UV _____ eradicate _____ care _____ ?
 _____ your fancy UV stuff _____ anything _____ get _____ of _____ drug _____ junk _____ water?
 You _____ using a fancy-pants _____ contraption _____ tap _____ of drugs?
 _____ possible to remove _____ and self-care _____ with a _____ .
 Are ultraviolet _____ to _____ cleanse drinking _____ of _____ remnants?
 Is UV _____ from water?
 Should _____ be used _____ effectively remove medication _____ water?
 _____ UV _____ from _____ water?
 Is the _____ of drugs and _____ through strong _____ ?
 _____ exposure _____ purify _____ contaminants
 Will the _____ the pharmaceuticals _____ hygiene _____ our water?
 Can _____ medicines _____ cosmetics _____ water?
 Is pharmacy _____ matter _____ sanitation?
 Is _____ rays _____ to _____ pharmaceutical or _____ ?
 _____ ultraviolet _____ safe _____ use _____ cleanse _____ remnants in _____ liquid?
 Do _____ know if your high-tech _____ gadgets _____ care _____ cosmetics and _____ ruining our _____ ?
 Can UV treatment _____ pharmaceutical _____ our water?
 _____ we _____ if the _____ process will _____ pharmaceuticals and hygiene _____ from _____ ?
 _____ the UV process effective _____ pharmaceuticals _____ products from _____ water?
 The _____ process _____ to _____ and _____ from our water.
 _____ UV treatment _____ substances in _____ tap water?
 Do _____ think it _____ remove _____ self-care items _____ strong _____ exposure?
 Will _____ treatment _____ the water?
 _____ is _____ effectiveness _____ UV treatment _____ drugs from _____ water?
 _____ the _____ of UV technology clean _____ of _____ cosmetics?
 Does _____ treatment _____ rid of _____ drugs _____ water?
 _____ it true _____ rid _____ of medication in _____ water?
 Does _____ treatment eliminate _____ and personal _____ our tap _____ ?
 _____ we _____ treatment _____ personal care _____ from our _____ water?
 _____ UV _____ kill _____ care products in the _____ ?

Does _____ UV is _____ to _____ drugs _____ goods from _____ water?

Is it possible _____ UV techniques _____ drugs _____?

_____ fancy _____ of _____ care and pharma stuff in the water?

Did _____ treatment _____ rid _____?

Is _____ UV _____ remove certain drugs from _____ water?

Can UV _____ eliminate pharmaceutical _____ items _____ H2O?

Will UV _____ personal _____ items from _____ water?

_____ treatment help _____ out _____ care _____ from the _____ water?

_____ the UV _____ water _____ in eliminating harmful _____?

Does the _____ of UV _____ the traces of _____ care _____?

Is _____ UV _____ to eliminate pharmaceutical _____ our _____?

Does the UV treatment _____ the _____ and personal _____?

_____ we use _____ to remove pharmaceuticals _____?

Can _____ of UV treatment _____ pharmaceuticals and _____ care _____ the _____?

Is the _____ ultraviolet _____ to remove drugs and _____ from _____?

Will _____ eliminate the _____ from the _____ water?

Does UV treatment _____ the tap water?

Is it _____ UV treatments to _____ drugs _____?

Is _____ medications _____ tap water with UV _____?

UV _____ medicines and _____ tap water.

Does _____ UV treatment get _____ care _____ from _____ water?

_____ the UV _____ efficiently eliminate _____ water?

Is _____ possible _____ rays _____ help _____ tap supply like creams or _____?

_____ it possible _____ use UV techniques _____ effectively _____ drugs _____?

_____ true that using _____ can help _____ from _____ water?

_____ this _____ handle _____ the drugs in my tap water?

Will treatment _____ UV light _____ products from _____?

Does UV treatment _____ water?

Can UV technology clean the _____ water _____?

_____ and creams _____ with _____ UV rays on _____ water?

Is _____ that _____ dispose _____ medicines _____ in our taps?

_____ to remove drugs and _____ from the _____?

Is _____ effective at _____ tap _____?

Is it _____ that _____ medications from _____ we use?

_____ technology remove _____ and _____ from the drinking water _____?

Did UV _____ remove _____?

Is it possible to _____ self-care _____ the _____?

_____ UV _____ for _____ in water?

_____ the _____ technology _____ pharmaceuticals from _____?

Do your _____ work _____ rid _____ drug _____ beauty junk in the water?

_____ an effective _____ to treat pharmaceuticals _____?

_____ it _____ that using UV can _____ drugs from the _____ we _____?

_____ treatment clear _____ care items from _____?

_____ eradicate drugs and beauty _____ from water?

Will _____ clean _____ pharmaceuticals from _____?

_____ possible to remove drugs _____ through the strong _____?

_____ wonder _____ treatment _____ pharmaceuticals in water.

_____ use of UV treatment create _____ drug-free _____?

_____ UV _____ in _____ rid of medications and personal products _____?

_____ UV _____ to _____ drugs _____ grooming _____?

_____ possible that the _____ tap water can _____ the _____ and _____ there?

Will _____ pharmaceuticals and personal _____ products from our _____?

Does _____ treatment _____ pharma in _____?

ultraviolet _____ purify _____ drinking H2O?

_____ used _____ remove trace medication from water?

Is it true _____ fancy-pants _____ tap _____ drugs and _____ gunk?

_____ UV _____ cleanse the tap _____ of _____ cosmetics?

Does _____ UV _____ drugs from _____?

Can the UV thingy _____ medicine _____?

_____ it _____ to eliminate _____ and _____ from our _____ water?

Is _____ when _____ to _____ beauty _____ drugs from the water?

Can we be sure _____ the _____ our water?

_____ UV _____ in removing _____ water?

Can UV _____ pharmaceuticals _____ water?

Does ultraviolet _____ of _____ in _____?

Will the use of UV treatment give _____ or _____?

_____ it true that using UV _____ water _____ use _____ day?

_____ the _____ UV _____ tap _____ free of _____ care and pharma products?

Is UV rays enough to rid _____?

Can the _____ process _____ from _____?

Does _____ treatment rid _____ of pharmaceuticals and _____ products?

_____ UV _____ rid of _____ products _____ medications _____ our water?

_____ the UV treatment _____ of medicine in _____?

Does _____ treatment _____ from _____ water?

Will _____ us _____ free tap water _____ not?

_____ remove pharmaceuticals _____ care products from the _____ water?

_____ it _____ that _____ exposure _____ purify pharmaceutical _____?

Will UV _____ clear _____ tap water _____ personal _____?

_____ think using a fancy-pants UV contraption _____ eliminate _____ H2O _____ drugs _____?

_____ UV treatment remove _____ tap _____.

_____ UV treatment _____ to _____ from the tap _____?

_____ it possible _____ the pills _____ creams _____ water _____ UV rays?

Do _____ works _____ in water?

_____ it _____ to remove _____ beauty items _____ water.

_____ UV _____ water of drugs _____ luxuries?

Is the _____ radiation _____ to cleanse _____ in drinking _____?

_____ we know if _____ remove _____ from our drinking _____?

_____ ultraviolet exposure able to purify _____?

Are _____ treatments _____ removing drugs and _____ from _____?

_____ techniques be _____ to filters out _____ cosmetics?

Does _____ get _____ of _____?

Can UV _____ and _____ items _____ in H2O?

Do ultraviolet rays _____ us _____ chemical items in _____?

Is it _____ technology _____ eliminate the traces _____ drugs and _____ care _____?

_____ UV _____ pharmaceuticals _____ tap water?

_____ it possible to use _____ Sanitation _____ remove _____ and cosmetics _____?

Should UV _____ be _____ to _____ the traces _____ from _____?

Is _____ possible _____ use UV _____ pharmaceuticals _____ water?

_____ UV effectively remove _____ from _____?

Do _____ fancy UV stuff actually _____ to get rid _____ and _____ from _____?

Is ____ UV ____ thingy going to protect ____ from ____?

Can ____ care products ____ are in ____ water?

Can we ____ sure ____ the UV ____ remove the ____ in ____?

____ effective ____ water for pharmaceuticals?

Do ____ treatments ____ care products ____ the water?

____ possible for UV ____ drugs from ____ water?

____ it effective when ____ is used ____ from our water?

____ remove pharmaceuticals from ____?

____ UV treatment eradicate ____ substances ____?

____ UV treatment able to ____ from ____?

____ UV ____ rid ____ water ____ drugs and other ____?

Is UV treatment ____ against ____?

____ treatment ____ in ____ personal care products from ____?

____ sure ____ the UV process will remove ____ from the ____?

Is ____ to use ____ techniques to ____ out ____?

____ exposure ____ pharmaceutical ____ from ____ water?

How effective is ____ in removing ____ the ____?

____ to ____ radiation ____ cleanse drinking liquid of medication ____?

____ able to purify ____ contaminants in ____ water?

____ technology work ____ remove ____ from the water?

____ work against ____ pharmaceuticals ____ water?

Should ____ treatments ____ used ____ remove ____ traces from ____?

____ about spraying ____ tap water with UV rays to ____ those ____?

Will the ____ drug-free ____ the ____ of UV ____?

Is the ____ of UV ____ drug ____ items effective?

____ the ____ thingy really ____ remove the ____ from the ____?

____ capable ____ drugs and grooming things in ____?

____ the ____ eliminate pharmaceutical ____?

Does the UV treatment ____ from ____?

____ the ____ of the ____ in the water?

Is ____ possible ____ the ____ of ____ to ____ of drugs ____ cosmetics?

____ UV treatment ____ clear personal ____ items from ____?

____ the ____ personal care ____ from the water?

____ we depend on ____ process to ____ pharmaceuticals ____ hygiene ____ from ____?

Is ____ to ____ UV ____ fight drugs and ____?

____ treatment ____ at removing drugs ____ from water?

Will the ____ treatment ____ us ____ water, ____ not?

____ fancy UV ____ rid of ____ drug ____ beauty ____ from the tap?

Can UV ____ drugs ____?

____ that ____ UV ____ rid of medications from the ____?

Is ____ going to give ____ water?

____ ultraviolet ____ remove drugs ____ cosmetics ____ the water?

Does ____ personal care substances out of ____?

____ the ____ treatment ____ in getting ____ of ____ in ____ water?

Is ____ for ____ to ____ pharmaceuticals ____ water.

Does ultraviolet rays help ____ by ____ supply?

Is it ____ that ____ UV can ____ get rid ____ the ____?

____ rays eliminate ____ from our taps?

Can ____ that the UV ____ will ____ pharmaceuticals ____ products?

____ this UV ____ going ____ deal with the ____ my ____ water?

Does UV _____ of drugs _____?

Will the use _____ treatment bring _____ not?

_____ it possible _____ this _____ out the _____ from _____ tap?

_____ the _____ of UV treatment eliminate pharmaceuticals _____?

_____ UV treatment clear _____?

_____ possible that _____ rays _____ help us by removing chemical _____?

Do _____ thingy _____ remove the medicine from _____?

Does the UV _____ care _____ in _____ water?

Is _____ possible that _____ UV rays _____ eliminate pharmaceutical _____?

_____ we going to use _____ to rid _____ medicines _____ person _____?

UV _____ may be able _____ remove medication _____.

Can UV treatment clear _____ and _____ items _____?

_____ don't know if _____ UV _____ our drinking water.

_____ effective _____ UV treatment to remove _____ from _____?

_____ UV _____ help _____ care items _____ the water?

Can UV _____ remove _____ the _____?

_____ UV _____ of getting rid of _____?

_____ treatment _____ medications from _____?

Does _____ to _____ goods and _____ from _____ tap's running _____?

Is _____ removing medication _____ water?

Does _____ fancy UV _____ get rid of _____ personal _____ and _____ water?

Is _____ treatment _____ remove _____ care products _____ tap _____?

Can _____ remove _____ from water?

What is _____ of UV _____ for removing _____ beauty items _____?

Does _____ of prescription _____ in water?

_____ UV _____ remove pills and _____ from _____ water?

Is _____ to apply _____ techniques _____ drugs and _____?

UV _____ can _____ and other beauty _____ tap _____.

Can _____ rid _____ the _____ in _____?

Is it possible that ultraviolet _____ or _____ from the _____ supply?

_____ true _____ UV _____ remove _____ from the _____ we use daily?

_____ the _____ treatments eliminate _____ products _____ tap water?

Does _____ UV treatment thingy get _____ of _____ personal care _____ tap _____?

_____ the _____ treatment _____ out personal _____ items _____ the _____?

Does the _____ treatment eliminate _____ personal _____ products _____ water?

Will _____ be able _____ remove personal care _____ the _____?

Is it _____ drugs and self-care items _____ the use _____?

_____ it possible _____ use _____ to _____ drugs from _____?

_____ the use _____ rays _____ pharmaceutical _____?

_____ the use of _____ rays _____ to rid _____ taps _____?

_____ the _____ in removing pharmaceuticals and hygiene _____ from _____ drinking _____?

Does _____ treatment _____ water?

_____ your fancy _____ stuff actually work _____ getting _____ the drug _____ beauty _____ the _____?

I _____ UV _____ effective _____ treating pharmaceuticals _____ water.

_____ treatment clear _____ from the tap _____?

_____ treatment _____ to cleanse drugs _____ tap _____?

_____ use of UV treatment _____ the traces _____ the _____ water?

_____ it true _____ UV can _____ off the _____ in _____?

Can _____ help _____ personal _____ products from the _____?

_____ rid of _____ and _____ care items with _____ use of _____ technology?

Is _____ true that using _____ H2O of _____ and beauty gunk?

Does _____ UV _____ against pharmaceuticals _____?

Is _____ remove pharmaceuticals from _____ water _____ UV _____?

_____ treating drugs in _____ water?

_____ the UV treatment _____ from _____ water?

Drug _____ in drinking _____ may _____ mitigated with _____ of UVA _____.

Does _____ to _____ tap water?

_____ help remove _____ and _____ items _____ tap water?

_____ prescription drugs in water?

Is _____ of _____ tap _____ in _____ rid of harmful medications _____ items?

_____ it _____ drugs and _____ care _____ from _____?

Does UV _____ clean the _____ water _____ drugs _____?

_____ UV able to _____ of _____?

_____ the UV treatment get _____ personal _____ water?

Is it possible _____ UV process will _____ our water?

Is _____ good _____ in water?

Can _____ remove _____ in the _____?

_____ the _____ of _____ water _____ care substances?

Can _____ exposure _____ drinking _____ pharmaceuticals?

Is _____ to _____ technology _____ remove _____ traces of drugs _____ personal _____ items?

Is _____ treatment _____ in removing _____ from tap _____?

Using fancy-pants _____ contraptions magically _____ H2O of _____ and _____?

_____ use _____ UV _____ may give _____ a drug-free _____.

Is _____ removing pharmaceuticals from _____?

_____ treatment work well to _____ items from water?

_____ your _____ stuff work _____ those drug and _____ products from the _____?

Do your UV _____ remove _____ our water _____?

_____ the UV _____ any personal _____ the water?

_____ the _____ process _____ of _____ pharmaceuticals and _____ products from _____?

Did UV _____ care substances from _____?

Can _____ UV _____ drugs and personal _____ items?

_____ high-tech UV device _____ take _____ of _____ and pills that _____ our drinking water day?

_____ care substances in _____ by UV treatment.

Is _____ UV can get rid of _____ from _____ drink?

_____ in _____ water could _____ addressed by a _____ radiation _____.

_____ UV _____ the _____ of drugs _____ in _____ water?

Do _____ rays allow _____ remove chemical _____ from _____?

_____ water of personal products and medications?

_____ the _____ eliminate personal _____ products from _____ water?

Should _____ used _____ dispose of medicines _____ in _____?

Will the _____ the trace _____ chemicals _____ tap _____?

Does _____ UV _____ effectively _____ products _____ the tap water?

_____ it _____ to _____ UV _____ eliminate pharmaceuticals _____ tap water?

Can we _____ the _____ to _____ from _____ water?

Do you _____ fancy _____ get rid of _____ and beauty _____ in _____ water?

_____ thingy going to take care _____ the pharmaceutical stuff in _____?

_____ your services _____ the removal _____ personal care _____ via UV _____ tap water?

_____ the UV rays _____ medicine _____ beauty _____ water?

_____ that UV can get _____ of _____ drugs in _____?

Is _____ treatment thingy going to _____ to handle _____ that _____ stuff _____?

_____ treatment remove drugs _____?

Does the UV _____ prescription _____ the _____?

_____ you think _____ rays _____ can _____ the pills _____ creams?

_____ UV _____ used _____ filter out _____ cosmetics significantly?

Is it _____ ultraviolet _____ chemical items _____ tap _____?

_____ the _____ treatment remove personal care substances _____ _____?

_____ treatment cure drugs and cosmetics _____ _____?

Can UV treatment _____ remove pharmaceuticals _____ care _____ _____?

Is _____ a way to _____ and cosmetics from _____?

_____ UV treatment _____ of _____ care _____ from the water?

_____ the _____ _____ at removing personal care _____ from _____?

Are _____ pills _____ zapped by the _____ tap water?

_____ remove pills _____ cosmetics from our drinking _____ supply?

Is _____ to _____ pharmaceuticals from _____?

_____ UV _____ treating pharma in _____?

How effective _____ UV _____ in removing _____ and _____ water?

UV treatment _____ be _____ remove medication _____ from _____ water.

Does the _____ work to _____ of drugs in _____?

Is _____ treatment _____ to _____ and _____ items _____ water?

_____ to _____ rid of medicines stuck _____ the taps?

Can _____ disinfection _____ pharmaceutical _____ in _____?

_____ the use of _____ eliminate _____ drugs _____ personal care items effective?

_____ in drinking water _____ be prevented _____ sufficient quality _____ radiation.

_____ UV _____ kill _____ and _____ products _____ the water?

_____ drugs and _____ from the water?

Will _____ treatment help _____ items _____ water?

Does _____ UV stuff _____ to get _____ of _____ drug _____ in the _____ water?

_____ may remove drugs and beauty _____ water.

Is ultraviolet _____ an _____ way _____ and _____ from water?

_____ it possible _____ application _____ UV _____ separate _____ and cosmetics?

_____ it _____ UV thingy erases the medicine from _____?

Can UV treatment _____ our water _____?

_____ it possible to eliminate _____ drugs _____ care items using the _____?

_____ your _____ technology remove pills _____ cosmetics _____ drinking _____?

_____ it _____ to _____ and _____ from the water with _____?

_____ UV _____ when _____ to remove _____ from the water?

How _____ is UV _____ removing drugs _____?

_____ ultraviolet _____ able to _____ drugs _____ from _____ water?

Is it _____ that using UV can _____ rid of _____?

_____ you think that _____ rays on the _____ those _____ creams?

Those pills and _____ be _____ by _____ UV rays _____ water?

Does the UV work _____ water?

Is _____ UV treatment effective _____ of personal _____ the water?

Is _____ rid of those drugs _____ products from _____ tap _____?

Can UV _____ H2O of pharmaceuticals and _____?

Drug traces _____ can be _____ by a _____ quality _____ Radiation.

Will _____ the water of drugs _____ products?

Is _____ possible to _____ tap water _____ cosmetics?

_____ UV thingy rid _____ medicine _____ the _____?

Will _____ eradicate _____ and _____ from water?

_____ using UV rays _____ to rid _____ taps _____ ?
 Should we _____ to eliminate _____ our taps?
 Does the UV treatment thingy _____ of the _____ care _____ my _____ ?
 Do ultraviolet _____ help _____ chemical items from _____ ?
 _____ effectively remove _____ traces _____ tap water?
 Is UV rays able to rid _____ and _____ ?
 Can ultraviolet _____ drugs _____ ?
 _____ treatment _____ drugs _____ in the water?
 Can _____ get _____ of _____ .
 Is UV _____ pharmaceuticals?
 Does _____ stuff really _____ to get _____ of the drug and _____ tap water?
 Is it _____ to get _____ goods from _____ water?
 Is _____ UV techniques to _____ drug and _____ ?
 UV treatment _____ be able _____ from _____ water.
 Drug traces in drinking water _____ be _____ a sufficient _____ .
 _____ purify pharmaceutical pollutants _____ H2O?
 _____ treatment _____ remove _____ and personal _____ products from _____ .
 _____ technology clean _____ tap water _____ cosmetics _____ drugs?
 _____ UV _____ drugs from tap water?
 _____ UV _____ drugs _____ the water?
 Will _____ use _____ light eradicate drugs _____ ?
 Can _____ of _____ treatment _____ us a _____ tap _____ ?
 _____ able to _____ tap water?
 Is _____ UV _____ going to _____ all that _____ stuff _____ tap water?
 _____ treatment eradicate _____ from _____ ?
 Drug _____ in drinking water _____ be _____ sufficient _____ of _____ radiation.
 Does _____ rays _____ pharmaceutical _____ from our _____ ?
 Is it _____ rays _____ remove _____ from H2O?
 _____ UV _____ eliminate personal _____ substances?
 _____ effective is UV treatment at _____ items _____ water?
 _____ possible _____ remove drugs _____ cosmetics _____ tap _____ with the use of _____ ?
 _____ treatment thingy _____ to _____ with _____ pharma _____ in the water?
 Is using UV _____ enough _____ our taps?
 _____ it possible _____ pharmaceuticals and _____ products from _____ water using _____ ?
 _____ we be _____ to use _____ to _____ of _____ our taps?
 Do you _____ can take _____ the yucky cosmetics and pills _____ ruin _____ water _____ ?
 _____ can be used _____ traces from _____ water.
 Is the UV _____ really _____ remove _____ medicine _____ tap?
 Is _____ for _____ pharmaceuticals in _____ ?
 Is _____ true _____ using UV _____ certain drugs from the _____ ?
 Will _____ use _____ UV treatment _____ have a _____ water?
 _____ it _____ when UV is _____ remove _____ products from the _____ ?
 _____ the _____ pharmaceuticals and personal _____ UV purification in tap water _____ you access your _____ ?
 _____ it _____ to _____ beauty goods and _____ water?
 _____ for UV to _____ drugs _____ the tap _____ .
 Can UV _____ effectively clean tap _____ medications _____ ?
 _____ true that _____ UV can _____ remove _____ from the water _____ ?
 Is _____ effective to remove _____ ?
 Does the _____ treatment _____ care _____ from _____ tap?
 _____ safe _____ ultraviolet _____ to cleanse _____ liquid of medication

Do ____ know if ____ UV gizmo can take ____ the ____ and ____ ruin our ____?

Can ____ pharmaceutical contaminants?

Does your ____ UV ____ to ____ of the ____ and beauty ____ your tap ____?

I ____ if UV treatment works ____ in ____.

____ UV technology remove ____ makeup ____ our water ____?

____ water could be ____ sufficient ____ of the UVA radiation.

UV treatment ____ medication ____ from ____.

____ I be sure that the ____ of ____ water ____ medications?

____ use of UV ____ make ____ tap water ____ or ____?

____ treatment help get ____ of drugs ____?

____ UV ____ used to eliminate ____ beauty goods from ____?

Is ____ effective in ____ in ____?

____ UV ____ personal care items ____ the ____?

Is ____ to ____ UV technology to ____ remnants?

Can ultraviolet Sanitation be ____ remove ____ water?

Do ultraviolet ____ help ____ removing ____ from our ____?

Does ____ fancy ____ rid of those drugs from the ____?

____ it ____ for ____ get ____ drugs ____ grooming in water?

____ this ____ thingy ____ to get ____ the ____ out of ____ tap water?

UV treatment ____ a ____ water.

Can ____ of UV ____ give ____ tap ____ or not?

____ it possible ____ remove drugs ____ items ____ the ____?

____ rays eliminate pharmaceutical ____ H2O?

I don't know ____ I ____ of tap ____ harmful medications.

Is it ____ drug residues ____ technology?

____ fancy ____ get rid of those drug ____ products ____ the water?

Is ____ possible ____ get rid ____ and ____ from ____ water?

____ UV ____ work ____ get rid of ____ and ____ junk from ____ water?

____ the ____ actually get rid ____ the pharma ____ stuff ____ the water?

____ UV rays ____ items ____ H2O?

____ that using ____ fancy-pants UV ____ rids tap ____ of ____ and beauty ____?

____ you know ____ UV technology ____ take care ____ the yucky ____ and pills ____ ruin ____ drinking ____?

How ____ is UV ____ removing ____?

Can I be certain ____ the tap ____ eliminate ____ harmful medications?

____ UV ____ work to ____ personal ____ from tap water?

____ fancy UV ____ work ____ get rid of ____ the water?

You think ____ water with ____ rays ____ kill the ____?

____ possible to ____ to reduce the ____ drugs and cosmetics?

____ the ____ UV stuff ____ to get ____ of the ____ beauty junk ____ the ____?

Does ____ treatment ____ drugs ____ personal care ____ water?

____ personal care products ____ tap water with UV purification?

Is ____ UV ____ going ____ deal ____ all ____ drugs in my ____?

____ UV treatment be used ____ remove the ____ water?

How ____ is ____ treatment ____ it ____ to ____ from tap ____?

Can ____ be certain ____ process will ____ pharmaceuticals from ____?

Is it possible ____ technology ____ remove drugs ____ items?

____ UV ____ beauty goods and ____ from ____ water?

I don't know if ____ trust the UV ____ of ____ medications.

____ UV ____ give us ____ water free of ____ care items?

____ the UV ____ water ____ drugs?

Drug traces in drinking _____ be _____ by a _____ quality _____ ?
 _____ it possible _____ rays can help _____ tap supply?
 _____ UV treatment _____ and personal _____ from tap water?
 _____ UV _____ remove _____ water?
 _____ don't _____ the _____ will remove pharmaceuticals from _____ water.
 _____ the UV _____ rid _____ of _____ products?
 _____ treatment at getting _____ of drugs and beauty _____ ?
 Is it possible to _____ UV _____ eliminate _____ use _____ personal _____ items?
 Will the use of UV _____ give _____ with _____ personal _____ ?
 Is it _____ to _____ traces _____ personal care _____ the use of _____ technology?
 Y'all think that _____ fancy-pants _____ rids tap _____ drugs _____ gunk?
 Will UV _____ of _____ for _____ personal _____ products _____ if you _____ your services?
 Is _____ UV _____ going _____ be able to _____ all _____ in _____ water?
 _____ UV technology _____ the water?
 Will the removal of pharmaceuticals _____ care _____ in _____ water happen if you _____ ?
 _____ UV _____ in _____ in the removal of pharmaceuticals and _____ if you _____ your _____ ?
 _____ possible for the _____ to _____ the _____ from _____ water?
 Do you know if your UV _____ care _____ the yucky _____ and _____ day?
 _____ thingy get rid _____ the personal _____ and pharma _____ my water?
 _____ ultraviolet exposure _____ pharmaceuticals _____ water?
 Does UV _____ from _____ water?
 _____ UV _____ at removing _____ from _____ ?
 _____ treatment _____ remove _____ and _____ from the water?
 Will ultraviolet radiation _____ safe to _____ drinking _____ medication _____ ?
 _____ UV eliminate _____ in _____ ?
 _____ UV _____ help _____ and _____ from tap water?
 _____ UV purification of _____ your _____ the removal _____ personal care products?
 _____ effectively _____ pharmaceuticals _____ the water?
 Will the use of _____ tap _____ ?
 Will the UV process be able _____ products from _____ ?
 _____ to eliminate _____ use _____ drugs and _____ care items effective?
 _____ your fancy _____ of those drug and beauty _____ from the tap _____ ?
 _____ I _____ sure _____ the _____ treatment of tap _____ will rid _____ and beauty items?
 _____ fancy UV _____ in getting _____ drug and beauty products from _____ ?
 Can UV beat _____ and _____ ?
 Is it _____ exposure _____ pharmaceutical contaminants by drinking _____ ?
 Can _____ be _____ UV treatment _____ those harmful _____ and beauty items?
 Can _____ sure that _____ successfully _____ from our drinking water?
 Can _____ radiation _____ drinking liquid of medication _____ ?
 Is it possible _____ eliminate _____ drugs and _____ care _____ technology?
 _____ know _____ your UV _____ cure the _____ cosmetics _____ pills that _____ our drinking water _____ ?
 Can _____ remove _____ care products from _____ ?
 _____ possible _____ ultraviolet rays _____ us by _____ chemical _____ from the tap _____ ?
 _____ possible _____ UV _____ to cleanse drugs from _____ ?
 Personal care products _____ may be affected _____ .
 _____ the removal of _____ and _____ accomplished _____ strong _____ exposure?
 _____ to _____ UV treatment to _____ medication _____ from _____ water?
 Does the use _____ UV _____ the taps?
 Is UV _____ remove _____ traces from water?
 I wonder if _____ treatment _____ remove _____ traces from _____ .

Is ____ possible that ultraviolet ____ removing ____ items present ____ the tap ____?

Is ____ possible that UV can ____?

____ UV treatment ____ any pharmaceutical ____ the water?

Is it possible ____ ultraviolet ____ help us ____ chemical ____ present ____ tap ____?

____ work in ____ rid ____ the ____ and beauty junk in the ____?

____ if ____ high ____ UV ____ of yucky cosmetics and pills that ruin ____ drinking ____ day?

Do ____ get ____ in H2O?

____ you know if ____ from water?

____ you know if ____ take ____ the ____ cosmetics and ____ that ____ our drinking water day?

Does UV ____ in water?

____ get ____ of pharmaceuticals and ____ care ____ from the tap ____?

____ can eliminate pharmaceuticals ____ care products ____ water.

Will ultraviolet radiation ____ safe to use ____ medicine ____?

____ we be ____ UV ____ will ____ pharmaceuticals and hygiene products ____ water?

Drug traces ____ potentially be addressed ____ sufficient ____ UVA radiation.

Is it ____ use fancy-pants ____ to ____ H2O ____ drugs?

Do ____ know ____ UV tech can ____ the yucky cosmetics ____ pills that ____ water day?

____ the ____ be able to ____ in our taps?

Can UV beat the ____ tap-water?

____ UV treatment ____ of ____ in ____ water?

Should ____ treatment be ____ remove ____ the water?

____ it possible to dispose ____ medicines stuck ____ using ____?

____ we ____ sure ____ the ____ process ____ remove pharmaceuticals ____ the ____?

____ treatment eliminate any personal ____ tap water?

____ think using ____ fancy-pants UV contraption ____ rid ____ H2O ____ drugs?

____ the UV treatment ____ rid ____ personal and ____ products ____?

Is ____ possible ____ the traces of ____ personal ____ with UV ____?

Does the ____ thingy ____ remove that ____ from ____?

Do ultraviolet ____ us ____ remove ____ from the ____ supply?

____ the ____ eliminate ____ the water?

____ the ____ rays eliminate pharmaceutical ____?

Does ____ treatment get rid of ____ prescription ____ the ____?

Do we ____ the UV ____ remove ____ and hygiene products ____?

Is it ____ use ____ radiation to ____ drugs ____ drinking ____?

____ it true that using ____ rid ____ medication in ____ water?

____ drugs in tap water?

Does UV treatment ____ remove ____ personal ____ substances ____ water?

Is it possible to ____ wash out drugs ____?

____ fancy UV treatment ____ rid ____ the pharma ____ care stuff ____ the ____?

____ it true that using ____ the medications from the ____?

____ your ____ UV stuff ____ of the ____ and beauty junk ____ water?

____ thingy ____ to be able ____ handle ____ pharmaceutical stuff in ____ tap water?

Is this UV treatment ____ to deal with ____ that pharmaceutical stuff ____?

____ the use of UV ____ remove ____ and personal ____?

Does UV ____ rid tap ____ of ____?

____ it ____ eliminate beauty ____ and ____ our ____ with UV?

Does the UV ____ thingy ____ rid ____ the personal care ____ water?

____ using UV rays enough to eliminate ____.

Does ____ to get rid of the ____ care and ____ stuff in ____?

Is ____ possible ____ eliminate pharmaceuticals in ____ rays?

_____ UV treatment _____ the tap water _____ personal and _____ ?
 _____ it possible that _____ can eliminate pharmaceutical _____ running _____ ?
 _____ true that _____ UV _____ of drugs _____ water we drink?
 _____ UV _____ used _____ eliminate _____ the water, _____ it effective?
 Do _____ know _____ your UV _____ able to take _____ cosmetics and pills that _____ our _____ water _____ ?
 Can _____ of UV _____ and beauty products _____ water?
 _____ us drug-free _____ water or not?
 _____ possible _____ of the _____ water _____ eliminate _____ harmful medications and beauty items?
 _____ UV able to _____ in _____ ?
 _____ think that UV rays on _____ those _____ and _____ ?
 _____ removal _____ feasible through _____ of strong UV exposure?
 _____ is _____ UV treatment to remove drugs _____ ?
 Personal care products _____ tap water _____ by _____ .
 _____ the UV treatment _____ our _____ personal and _____ drugs?
 _____ sure _____ the _____ treatment of _____ tap _____ harmful drugs _____ beauty items?
 _____ get rid _____ drugs _____ the water?
 _____ if your high-tech UV _____ can protect _____ drinking water from _____ ?
 _____ for ultraviolet Sanitation _____ remove _____ and cosmetics _____ been explored.
 _____ UV thingy _____ the medicine mumbo jumbo from _____ ?
 Does UV treatment _____ the _____ ?
 _____ the _____ eliminate personal care _____ in the _____ ?
 Does it make _____ rays _____ our _____ of pharmaceuticals?
 _____ your _____ technology remove pills and cosmetics _____ ?
 Will the treatment _____ light _____ and _____ products _____ water?
 _____ we _____ that _____ UV _____ successfully remove drugs from _____ drinking _____ ?
 Drug traces in _____ water _____ addressed by _____ .
 _____ UV _____ remove drugs from _____ ?
 Is it _____ to rid _____ drugs _____ products?
 _____ UV treatment _____ personal _____ substances _____ water?
 _____ UV effective _____ treatment _____ pharmaceuticals _____ ?
 _____ treatment _____ to remove drug _____ from tap _____ ?
 Can ultraviolet _____ pollutants _____ drinking _____ ?
 Do you _____ fancy-pants UV _____ tap _____ of _____ ?
 _____ possible to _____ UV _____ to _____ residues _____ drugs _____ care items?
 _____ traces in _____ could _____ by _____ high _____ UVA radiation.
 _____ UV technology _____ pills and _____ our water _____ ?
 _____ that ultraviolet rays _____ remove _____ from tap supply?
 _____ the _____ personal and medication products _____ the water?
 UV treatment could _____ used _____ remove medication _____ .
 Can _____ treatment get _____ the drugs in _____ ?
 _____ UV _____ tap _____ effective _____ eliminating harmful drugs _____ items?
 _____ UV _____ from water?
 _____ using UV _____ eliminate _____ ?
 _____ possible to get rid _____ drugs _____ cosmetics using _____ ?
 Does _____ treating pharmaceuticals in _____ ?
 _____ the UV _____ completely remove _____ products _____ the _____ ?
 Is _____ possible to use UV technology _____ residues _____ personal _____ items?
 Is it effective _____ used _____ from the tap?
 _____ UV _____ clean _____ water of _____ and medication?
 _____ we use _____ rid _____ stuck in taps?

_____ feasible _____ use UV _____ to _____ personal _____ of drugs?
 _____ possible for _____ and _____ items to _____ removed _____ UV exposure?
 _____ ultraviolet rays _____ by _____ creams _____ pills _____ tap supply?
 _____ it possible to _____ pharmaceuticals and _____ from our tap _____?
 _____ UV effective _____ removing drugs _____ beauty _____ the _____?
 _____ work to _____ beauty goods _____ drugs from _____ water?
 Do you know _____ UV _____ can cure _____ cosmetics and _____ that ruin _____ water _____?
 Is _____ ultraviolet _____ to purify pharmaceutical _____ in _____?
 Can _____ UV treatment of _____ tap _____ eliminates harmful medications _____ beauty _____?
 Drug traces _____ be _____ sufficient quality of radiation.
 Can _____ UV treatment to _____ personal care _____?
 _____ the _____ rid of _____ products in the _____ water?
 Can _____ be certain _____ process will remove the pharmaceuticals _____ in _____?
 Is there _____ quality of UVA _____ drinking water?
 Is ultraviolet sanitation _____ drugs _____ cosmetics from the _____ water?
 Can _____ treatment _____ and _____ products _____ the water?
 Does it _____ rid _____ tap's _____ water _____ beauty _____ drugs?
 _____ I _____ sure that the _____ treatment _____ will eliminate harmful _____ beauty _____?
 _____ treatment reduce the _____ drugs _____ water?
 Do _____ UV _____ take care _____ the _____ and pills that ruin our _____ day?
 _____ we be _____ that _____ will _____ pharmaceuticals _____ our water?
 Is _____ rid _____ drugs from _____ tap water by using _____?
 Is _____ to _____ drugs and grooming things _____?
 Will the _____ treatment give the tap _____ or _____?
 The _____ jumbo from _____ erased _____ this UV thingy.
 Drug traces _____ may be mitigated by a _____ radiation.
 Is it possible for _____ of _____ techniques _____ drugs _____?
 Can _____ sure the UV process _____ from _____ drinking _____?
 Does _____ is _____ to _____ goods and drugs from our _____?
 Can UV _____ drugs _____?
 Is _____ and personal _____ products via UV purification in _____ by _____?
 _____ capable of removing drugs and _____ water?
 Does the fancy UV treatment thingy _____ and pharma stuff _____?
 _____ fancy UV stuff _____ getting _____ of _____ drug and _____ from the _____?
 Does your fancy _____ get rid _____ those _____ and beauty junk from _____?
 _____ UV beat _____ and _____ in _____ water?
 Does your _____ stuff work in _____ the _____ junk _____ the tap water?
 Those pills _____ be _____ the _____ rays on _____ water?
 Has _____ sanitation been _____ remove _____ from water?
 Does _____ exposure _____ pharmaceutical _____ in _____?
 Is UV _____ personal _____ products _____?
 _____ process successful in removing _____ and hygiene _____ water?
 _____ it _____ for _____ use _____ UV techniques _____ filter _____ drugs and _____?
 Does _____ UV _____ rid water _____?
 Is it really possible that _____ the tap?
 _____ technology remove _____ and cosmetics from _____?
 _____ the UV _____ effective _____ removing personal _____ the _____ water?
 _____ it _____ UV to remove drugs _____ tap _____.
 Should _____ treatment _____ done _____ medication _____ from _____ water?
 _____ UV _____ remove pharmaceuticals _____?

Is ____ possible ____ use ____ and personal care items?

Is ____ possible ____ pharmaceuticals in water ____?

____ treatment give ____ tap water, or ____?

____ using ____ rays ____ to eliminate ____ our taps.

Does ____ work ____ of ____ drug and beauty products from the ____?

Does the treatment ____ the ____ eliminate ____?

____ pills ____ creams can be ____ by ____ from ____ water.

____ UV ____ enough to ____ of pharmaceutical waste ____ taps?

____ there efficacy ____ UV technology to remove the ____?

____ it possible ____ remove ____ and self-care ____ with ____ exposure?

____ treatment ____ remove ____ from tap ____.

____ the UV ____ products ____ medications ____ our tap water?

____ pills and ____ by the UV rays ____ tap ____?

____ use of ultraviolet ____ way to remove drugs and cosmetics ____?

Can the UV ____ personal ____ products from ____?

____ help us ____ some of ____ chemicals in our ____ supply?

____ your fancy UV stuff ____ of ____ drug and ____ junk from the ____?

Does the fancy UV stuff actually ____ to ____ drug and ____ from ____?

Can ____ of ____ in H2O?

____ the ____ treatment get ____ personal products in ____?

Does UV ____ cosmetics in ____ water?

Is ____ true that ____ UV ____ medications ____ tap water?

____ wonder if UV ____ successful against pharmaceuticals ____.

____ possible ____ application ____ UV techniques to get ____ of ____?

____ it ____ technology to eliminate ____ remnants of drugs?

Is it possible ____ the ____ water can ____ the ____ creams?

Does ____ work ____ get rid ____ personal products ____ the ____ water?

Is it ____ that the UV rays ____ the tap ____ kill ____?

Is ____ true that ____ UV can ____ water?

____ it possible to ____ the residues of ____ items ____ UV ____?

Is it ____ that ____ rid drugs ____ grooming things ____?

Can ____ treatment give us ____ tap ____?

Is the ____ removing ____ hygiene products from ____ water?

____ sun help ____ pharmaceuticals from ____?

Is it possible that ____ and ____ the water ____ be zapped ____?

Does the ____ pills ____ cosmetics?

Can ____ radiation ____ from ____ liquid?

Is it possible ____ technology to eliminate ____ and ____?

____ treatment ____ able to deal with all that pharmaceutical ____ in ____?

The ____ for ____ remove ____ and cosmetics ____ tap ____ been explored.

____ UV ____ removing pharmaceuticals ____ water?

Did UV ____ and cosmetics ____ tap ____?

Is ____ rays ____ best way to ____ pharmaceuticals?

____ it true ____ using ____ can clean ____ tap ____ drugs?

____ possible ____ get rid of ____ items using UV technology?

____ UV treatment ____ to handle ____ pharmaceutical ____ in my tap ____?

____ using ____ enough to rid our ____ of ____?

____ treatment ____ in the water?

Will ____ UV light ____ drugs ____ products ____ water?

____ it possible for ____ treatment ____ water ____ drugs?

____ it true that using ____ can ____ the ____ water ____ drugs ____ harmful ____?
 ____ effectively ____ the tap ____ of ____ and cosmetics?
 ____ UV treatment ____ us tap water without personal ____ or ____?
 ____ with ____ light eradicate ____ and beauty ____ in the ____?
 ____ suggesting that the ____ tap ____ can ____ the ____ creams in there?
 ____ UV treatment ____ in ____ water?
 I'm ____ remove drugs from tap ____.
 Is UV ____ effective against ____?
 You ____ a ____ UV ____ to ____ H2O ____ drugs and beauty ____ real?
 Drug traces ____ be ____ sufficient quality ____ UVA radiation.
 Will the UV ____ clear out personal ____ items ____?
 ____ it possible ____ get ____ of drugs ____ water with ____?
 ____ the treatment ____ light ____ drugs and beauty products ____?
 ____ UV treatment ____ in ____ from ____ tap water?
 Do ____ UV ____ on ____ water ____ kill the pills ____ creams in ____?
 ____ the ____ thingy going ____ deal ____ all that pharmaceutical ____ water?
 How effective ____ removing drugs and beauty items ____?
 ____ it possible ____ use UV techniques ____ filter ____?
 ____ we ____ to ____ of ____ in ____ taps using UV?
 ____ UV technology ____ the ____ water ____ cosmetics ____ drugs?
 Does your fancy UV ____ getting ____ beauty Junk from ____ water?
 Is ____ UV ____ rid of personal products ____ the ____?
 ____ UV ____ tap ____ care products?
 Does ____ rid ____ the drugs?
 Is ____ possible ____ and self-care ____ a strong UV ____?
 Does ____ UV ____ rid the ____ of ____?
 Is ____ to ____ rid ____ drugs in ____?
 Does ____ treatment ____ to get ____ in water?
 ____ UV ____ the drugs in ____?
 Y'all ____ a ____ UV contraption will eliminate ____ H2O of ____?
 Can ____ treatment ____ of ____?
 Can ____ treatment ____ eliminate pharmaceuticals ____ personal care products ____ tap ____?
 Does the ____ eliminate pharmaceuticals ____ care products ____ water?
 Does ____ UV ____ get rid ____ medications and personal ____ in ____?
 Is there efficacy ____ UV ____ to ____ remnants?
 ____ use ____ treatment ____ remove ____ care ____ from our tap ____?
 Is ____ a way to ____ items ____ strong ____ exposure?
 Do ultraviolet rays ____ rid ____ the ____ in tap ____?
 Does ____ UV stuff work ____ get rid ____ those ____ and ____ your tap ____?
 Can ____ technology ____ tap water ____ medication and ____?
 Do ____ think ____ get rid ____?
 Is it possible to ____ drugs and ____ tap ____ ultraviolet ____?
 ____ UV ____ be able ____ remove ____ care items ____?
 ____ UV ____ in water?
 Will the UV ____ personal ____ items from ____?
 Is UV effective ____ goods ____ from the ____?
 ____ effective ____ beauty products from the water?
 ____ it possible ____ use UV techniques ____?
 Does ____ remove pills ____ cosmetics ____ water?
 Will ____ use UV ____ medicine stuck in ____?

____ UV ____ remove the drugs ____ ?
 How can UV ____ pharmaceuticals ____ ?
 Is it ____ use UV treatment ____ medication ____ from ____ ?
 ____ don't ____ if ____ will handle all ____ stuff ____ my tap water.
 Is using a ____ going ____ rid ____ of ____ H2O of ____ beauty ____ ?
 Will your ____ guarantee ____ and personal ____ products via ____ tap water?
 Is it possible ____ drug ____ care items ____ UV ____ ?
 Does ____ actually ____ in ____ of the drug ____ beauty junk from ____ water?
 Can ____ a difference in ____ water?
 Will ____ treatment ____ to clear ____ care ____ from the water?
 Drug ____ in ____ be addressed ____ proper quality ____ UVA radiation.
 What ____ the effectiveness of ____ for ____ drugs ____ ?
 Will ____ treatment remove personal ____ products ____ ?
 ____ UV treatment effective in removing ____ from ____ ?
 Is UV ____ against pharmaceuticals ____ ?
 ____ a ____ quality of UVA ____ able to address ____ drinking ____ ?
 Can ultraviolet ____ purify ____ in ____ ?
 Is it ____ the ____ process can ____ pharmaceuticals and ____ our ____ water?
 You ____ rays on ____ water ____ kill the pills ____ creams?
 ____ whole UV ____ that ____ from the tap?
 ____ using UV ____ give ____ tap water?
 Is ____ ultraviolet rays ____ removing chemical items in ____ tap ____ ?
 ____ use ____ technology eliminate the remnants of ____ personal care ____ ?
 ____ used to ____ tap water?
 ____ it ____ UV rays ____ tap ____ can zap ____ pills and ____ ?
 Does ____ treatment ____ of drugs?
 Is ____ a good idea ____ use UV ____ remove ____ goods ____ from ____ ?
 ____ of drugs ____ self-care items be ____ through ____ UV exposure?
 ____ rid of the ____ and personal care stuff ____ my water?
 Is ____ to use UV technology ____ use ____ drugs and ____ items.
 ultraviolet exposure ____ pharmaceutical ____ H2O?
 ____ it ____ use ____ techniques to ____ drugs ____ cosmetics?
 ____ the UV treatment get ____ of personal ____ ?
 Does ____ fancy ____ actually work to get ____ of ____ and beauty items ____ ?
 Is ____ safe to ____ that ____ UV ____ of tap ____ will ____ beauty items?
 ____ you know if ____ UV ____ of ____ yucky ____ and pills ruining our water ____ ?
 ____ it make sense ____ techniques to filters ____ and ____ ?
 Is ____ ultraviolet ____ safe ____ cleanse medication ____ liquid?
 How effective ____ in removing drugs ____ water?
 Is it ____ that ____ can get ____ all the drugs in ____ ?
 ____ UV treatment be ____ remove drugs ____ beauty items ____ ?
 ____ Sanitation able ____ drugs and ____ the tap water?
 ____ it possible ____ a fancy-pants ____ contraption ____ eliminate tap H2O ____ beauty ____ ?
 Will ____ treatment help ____ care ____ water?
 Is it possible for the ____ water?
 Is ultraviolet ____ purify ____ contaminants in ____ ?
 Is ____ possible for ____ sufficient quality of UVA ____ drinking water?
 Does ____ treatment ____ prescription ____ the ____ ?
 Can UV ____ rid ____ items?
 ____ UV ____ used to remove traces ____ medication ____ water?

____ UV treatment effectively ____ care ____ from ____ tap ____?
____ to remove pharmaceuticals from ____?
____ a ____ contraption to remove tap ____ drugs and beauty ____?
____ possible to ____ pharmaceuticals ____ water with UV?
Does ____ UV ____ eliminate ____ products ____ water?
Is ____ that using UV ____ rid ____ of drugs?
____ treatment remove ____ care products ____ tap water?
____ UV ____ to FILTER out drugs and cosmetics?
____ UV treatment ____?
Does ____ drugs from ____ water?
Is ____ possible ____ get ____ through strong UV ____?
____ UV stuff work to ____ drug and ____ junk from the ____?
Is ____ possible ____ drugs and beauty ____ from ____?
Is ____ use ____ UV technology to ____ personal care ____?
____ UV treatment ____ water ____?
Is UV ____ enough to ____ pharmaceuticals ____ tap ____?
Is the UV treatment ____ to ____ of ____ products?
____ we use ____ to remove ____ and personal ____ from ____ water?
Is the ____ process ____ removing pharmaceuticals from ____?
____ the water ____ of personal care ____ UV ____ used?
____ treatment remove some personal ____ from the ____?
Will the UV ____ successful ____ pharmaceuticals from ____ water?
Is it ____ that ____ UV gadgets ____ take care of the ____ pills that ____ drinking ____?
Is ____ possible ____ eradicate ____ and ____ products ____ water.
Is ____ able to ____ in ____?
Is ____ UV ____ thingy going ____ of all ____ pharmaceutical stuff in ____?
____ rays enough ____ get rid ____ the pharmaceuticals ____ taps?
____ UV ____ able to clear ____ personal ____ items?
Does your ____ stuff ____ of ____ drug and beauty ____ in the water?
Is ____ treatment ____ for ____ medication traces ____ water?
Can we use UV ____ rid ____ water of ____ products?
Can ____ work against ____ in ____?
Will ____ treatment ____ UV ____ eradicate ____ and ____ products ____ water?
I wonder if UV ____ water.
____ radiation ____ safe to use to ____ medication from ____?
____ of UV light eradicate ____ and ____ products ____ water?
____ process ____ remove ____ drinking water.
____ UV treatment ____ to ____ tap ____ drugs?
____ the ____ treatment remove personal care ____ tap ____?
Do ____ know ____ your high-tech UV technology ____ care ____ and pills ____ ruin ____ water day?
Can ____ from drinking H2O?
Does ____ UV treatment ____ the ____ water ____ personal ____ and ____?
____ treatment help ____ pharmaceuticals ____ care items from ____ tap ____?
Will ____ treatment eliminate pharmaceuticals ____ from the ____ water?
____ in drinking water could possibly ____ addressed ____ sufficient ____ radiation.
____ possible ____ use ____ techniques ____ remove drugs and ____?
____ use of UV treatment give us ____ drugs or ____?
____ it ____ to ____ in water using ____?
Is ____ in removing beauty goods ____ water?
____ UV able ____ of drugs

____ UV ____ give us ____ drug-free ____ ?
 How effective ____ in ____ drug and beauty ____ water?
 Do you ____ the UV rays ____ tap ____ can ____ and ____ ?
 ____ UV ____ eliminate that medicine mumbo jumbo ____ tap?
 ____ treatment remove ____ cosmetics from the ____ ?
 Is ____ a good idea ____ use ____ treatment ____ tap water?
 Is ____ to remove drugs ____ self-care ____ through strong ____ ?
 Is ____ capable of ____ from ____ ?
 Can ____ rays remove ____ and ____ ?
 ____ UV ____ remove ____ care ____ from the water?
 Is ____ possible for UV ____ from the ____ ?
 ____ you think the ____ rays on tap ____ kill ____ and ____ ?
 Can ____ of ____ treatment ____ personal care ____ from the ____ ?
 Should ____ use ____ UV ____ be used ____ remove ____ from the ____ ?
 Is ____ UV ____ to eliminate the ____ of ____ items effective?
 Is it ____ using UV ____ remove drugs ____ ?
 ____ know ____ high-tech UV ____ can ____ our drinking water ____ from yucky cosmetics ____ ?
 ____ UV ____ thingy ____ to be ____ to ____ pharmaceutical stuff ____ my water?
 Is it ____ remove ____ self-care items ____ UV exposure?
 Do ____ if ____ tech ____ care of ____ cosmetics ____ pills that ____ our ____ water day?
 ____ think using ____ fancy-pants UV ____ rid you of tap H2O ____ gunk?
 Will UV ____ able ____ remove ____ care ____ from tap ____ ?
 ____ it ____ that ____ rays ____ us ____ present in tap supply?
 Do ____ UV ____ on ____ water ____ kill the pills ____ creams?
 Does the UV treatment ____ or ____ from the ____ ?
 Is ____ treatment ____ in eliminating personal ____ from ____ water?
 Will the ____ of UV treatment ____ traces ____ the tap ____ ?
 Is ____ UV treatment thingy ____ to ____ able to deal ____ that ____ in ____ water?
 ____ that ____ UV can get rid of medicines ____ water?
 Does ____ rid ____ of ____ and detergents?
 ____ possible ____ the ____ on the ____ water can kill ____ pills and ____ ?
 ____ effective ____ getting ____ of beauty goods and drugs ____ ?
 ____ you think ____ pills ____ creams ____ be zapped by ____ UV rays?
 ____ UV treatment ____ personal ____ the water?
 ____ UV treatment ____ personal care items from ____ ?
 Is UV ____ eliminate pharmaceuticals ____ our ____ ?
 ____ UV treatment effective ____ traces ____ water?
 Is ____ the ____ treatment of the ____ to eliminate harmful medications and ____ ?
 ____ be sure that ____ process ____ remove pharmaceuticals ____ hygiene ____ our drinking water?
 ____ for a sufficient ____ radiation ____ drug traces in water?
 ____ UV treatment ____ drugs in water?
 Do ____ know if ____ tech UV gadgets ____ take care of ____ our drinking ____ day?
 Will ____ water of ____ items?
 Will ____ treatment help to ____ personal care ____ tap ____ ?
 ____ UV ____ tap water of ____ and paraphernalia?
 ____ to ____ the UV process ____ pharmaceuticals from ____ drinking water?
 Is ____ possible ____ UV ____ out the medicine ____ the tap?
 Is ____ that using ____ can ____ tap water of ____ ?
 ____ true that UV ____ get rid of ____ from ____ drink?
 Does ____ treatment remove ____ personal products from ____ ?

_____ personal _____ substances in water?

_____ UV treatment _____ drugs and _____ from _____ water?

Does _____ UV _____ really _____ getting rid of the _____ beauty junk in _____?

Does the _____ work to _____ rid _____ in _____ water?

Is UV _____ removing prescription drugs _____ tap _____?

_____ able to _____ of medicines _____ in _____ taps _____ UV?

Can _____ of drugs in _____?

Is it _____ beauty products in the _____?

Will _____ use of _____ treatment _____ a _____ water?

Does _____ treatment really rid the _____ of _____?

Will UV _____ from tap _____?

Is _____ treatment effective _____ removing _____ water.

_____ exposure _____ pharmaceuticals _____ water?

_____ true _____ using UV can _____ from the _____ water?

Are _____ pills and creams in tap _____ rays?

_____ remove _____ and personal products _____ our water?

_____ know _____ your UV gadgets can _____ yucky cosmetics _____ out of _____?

Is it _____ ultraviolet radiation _____ cleanse _____ liquid _____ medication?

_____ treatment eliminate _____ and personal _____ from water?

Can _____ rays _____ the _____ beauty _____ found in H₂O?

Did _____ rays _____ removing creams or pills from _____?

_____ be sure _____ the _____ of tap water _____ drugs?