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 www.addacsaci.com



User Manual

WATER FILTER PITCHER **WATER 7⁺**
3.5 → 2.25 Liters



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CONGRATULATIONS!!!

*You just got in possession of one
High Quality Product from AddAcsaCi Power,
which is simple, unique and competitive in all senses.
We congratulate for Your smart choice!*

*Whole our team in front with our Director is wishing You
Always to stay Healthy, be Happy & Enjoy Your Life!*

Thank You for purchasing our product!

Signature of Director: 



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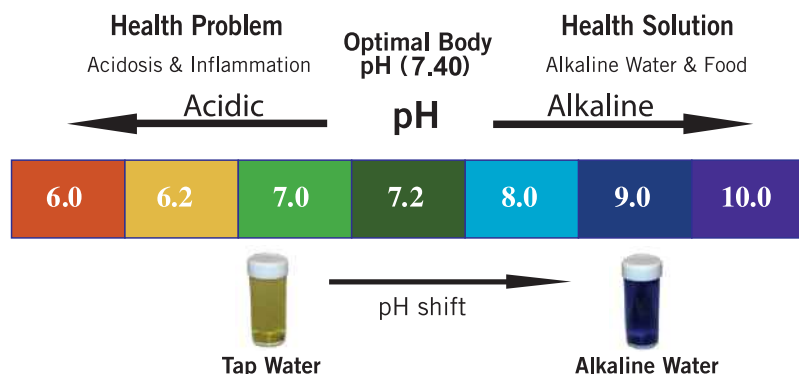
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INTRODUCTION

Mineralization

Our body requires essential minerals to maintain important metabolic pathways. Essentials minerals that our body cannot produce on its own must be obtained through our diet. AddAcsaCi Water Filter Pitcher provides You mineralized water with many of the essentials minerals such as Calcium and Magnesium which are recommended by the World Health Organization.

Our body requires a carefully maintained pH to function as its optimal capacity. Optimal body level of Alkaline is 7.40pH (Fig. 1) and it is affected by what we consume (eat & drink). Nowadays most of people in the world wide consume an acidic diet and therefore it is extremely important to balance our diet with Alkaline food & water in an effort to counteract the effect of an acidic body. AddAcsaCi Water Filter Pitcher produces Alkaline water with level of 7.8 – 9.5 pH to help to restore optimal body pH and promote healthy living.



Package includes

Content	QTY.
Water Filter Pitcher with Lid	1PC
Filter 7 Stages	1PC
User Manual	1PC



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SPECIFICATIONS

Specifications

Model

Model	WATER 7+
Picture	
Pitcher Total Volume (l)	3.5
Max Volume of Filtered Water (l)	2.25
Type of Lid	Manual Open/ Close
Type for Indicator of Filter Life Time	Mechanical Indicator
Type of Filter	Purifier + Alkaline
Number Filtration Stages of Filter	7
Life Time of Filter (liters)	350 - 400liters
(Depending on local water quality)	
Recommend time to change filter	2 - 3 Months
(Depending how many people are drinking water)	
Level of pH after filtered drinkable tap water	8.0 to 9.5
Net Weight of Pitcher with Lid and without Filter (kg)	0.7
Dimensions (mm)	270x135x260
Color Lid & Handle	Pure White
For more info, or if You want to see others user's opinion regarding product or You want to leave your opinion or share your experience of buying/ using our product, just scan QR Code 	



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KNOW YOUR WATER FILTER

CHARACTERISTICS

OF AddAcsaCi WATER FILTER PITCHER

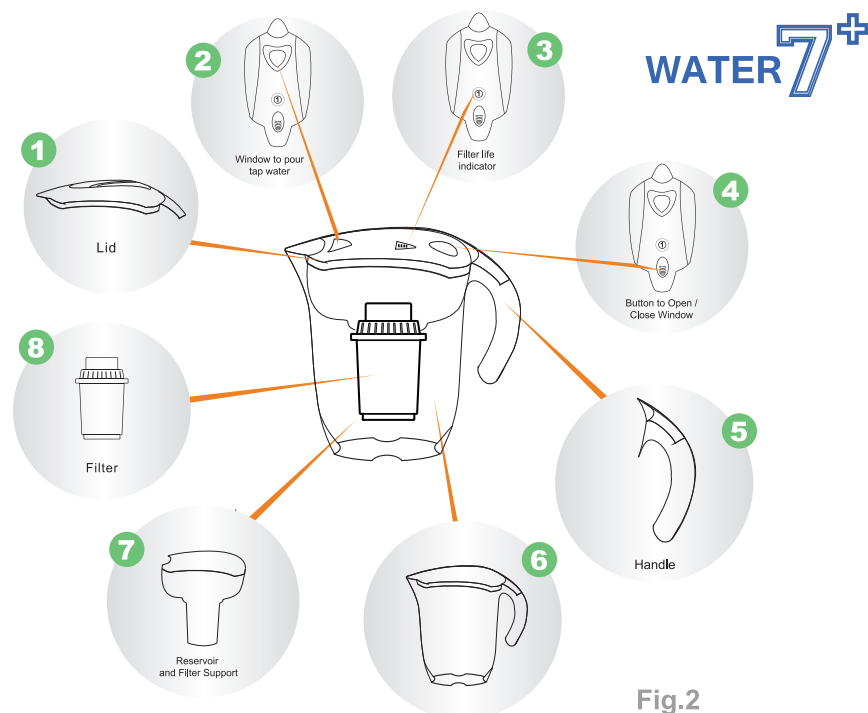


Fig.2

No.	PARTS OF PRODUCT	TYPE OF MATERIAL
1.	Lid	ABS
2.	Window to pour tap water	ABS
3.	Filter Life Indicator	AS
4.	Button to Open/ Close Window	ABS
5.	Handle	ABS
6.	Pitcher/ Jug	PC
7.	Reservoir and Filter Support	AS
8.	Filter	PP

Important: all materials are BPA Free

- It destination is for Healthy & Happy Life
- It is designed Simple, Unique & Competitive in all Senses.
- Note, bottom base of Pitcher is designed non-slip rubber which keep Pitcher very stable.
- Easy & Pleasure to Pour Tap Water & Filtered Water.
- Filter with 7 Stages & Fast Filtration. And Filter is designed with sealing edge to prevent unfiltered water from Reservoir to mix with filtered water from Pitcher.
- Long Filter life,with capacity to filter 350 to 400 liters of potable tap water.
- Great Tasting of Fresh Filtered Water with 8.0 – 9.5 pH and necessary beneficial minerals (Ca, Mg and more).
- Filtered Water by AddAcsaCi Water Filter Pitcher is with Full Flavor for a Perfect English Breakfast Tea & Italian Coffee
- Filtered Water by AddAcsaCi Water Filter Pitcher is ideal for cooking Healthy Food and prolongs the life of Your Home Appliance Goods by preventing limescale build-up.
- Cost Effective & Competitive compare with other regular Water Filter Pitcher or Famous Water Filter Pitcher and Water from Bottles.
- Eco Friendly
Important! AddAcsaCi's filters are NOT removing or reducing TDS (Total Dissolved Solids)!
AddAcsaCi's filter is reducing Chlorine, Limescale, Herbicides, Pesticides, Lead and other heavy metals in tap water, while retaining & increasing essential and necessary elements for human body, like Magnesium, Zinc, Potassium, Selenium and others.



SAFETY INFORMATION & PRECAUTIONS

*Only use the AddAcsaCi Water Filter Pitcher as described in this manual.
Please read Manual before using.*

- ❗ Do not expose/ store Your AddAcsaCi Water Filter Pitcher to direct sunlight. Keep Your AddAcsaCi Water Filter Pitcher away from heating elements such as a stove, oven, coffee machine, etc. Keep Water Filter Pitcher in a shady and cool place.
- ❗ **AddAcsaCi Water Filter Pitchers are designed and highly recommended to use only with municipality treated tap water which is biologically safe and potable (drinkable) water.** In case if Your municipality advices to boil water before drinking, then You must boil water prior to use with AddAcsaCi Water Filter Pitcher. If You are unsure if Your tap water is biologically safe, please contact Your local water sanitation organization for more information or send your tap water to a certified laboratory to test quality of your water and to inform You.
- ❗ **Before start using or after change filter always first 2 full Pitchers with filtered water, discard them or use the water for your plants.**
- ❗ Always make sure the Water Filter Pitcher is placed on a stable and flat, level surface.
- ❗ **Keep the Water Filter Pitcher out of reach from children & pets** or keep under observation.
- ❗ **Do not pour** hot tap water.
- ❗ **Optimum performance is to fill AddAcsaCi Water Filter Pitcher only with cold (12 - 15°C) potable tap water.**
- ❗ Clean Your AddAcsaCi Water Filter Pitcher each time when you change filter. Please, ALWAYS clean Water Filter Pitcher with mild detergents, but not abrasive cleaners.
- ❗ Pitcher and Reservoir may wash by dishwasher and temperature must be under 50°C. Do not wash Your Lid with dishwasher as some AddAcsaCi's item lids might be with battery.
- ❗ In case if Your AddAcsaCi Water Filter Pitcher has been in contact with any food that is likely to cause discoloration such as Ketchup, Mayonnaise, Mustard, please clean your whole Water Filter Pitcher.

SAFETY INFORMATION & PRECAUTIONS

- ❗ In case if You plan to don't use for a prolonged period (example, You go on Holiday), AddAcsaCi recommends to take out the Filter Cartridge, pour (discard) water which left inside, dry it and put easy (don't fix well) Filter Cartridge. Before using Water Filter Pitcher again, please take out Filter Cartridge, clean the Water Filter Pitcher and then fix properly Filter Cartridge.
- ❗ Ensure that you have a new original AddAcsaCi Filter cartridge ready for exchange. AddAcsaCi recommends to store your Filters in their original wrapping in a cool and dry place.
- ❗ In case of drop of the AddAcsaCi Water Filter Pitcher, please check for any damages. If damages are visible and you can replace by yourself, please replace only with AddAcsaCi original parts.
- ❗ We, AddAcsaCi highly recommending to consume filtered water by any AddAcsaCi Water Filter Pitcher within 1 day, if is keep under room temperature (lower then 23°C) and Lid is close hermetic. Or if You keep Pitcher with filtered water in the Fridge, we highly recommending to drink filtered water within 2 days.

FILTER INFORMATION



Fig.3

1. **None-woven Fabric Pad:** act as a pre-filter for sediments.

2. **NSF Certified Granulated Activated Carbon:** improve taste and odor, filter chlorine, organic chemicals and heavy metals.

3. **NSF Certified Ion-Exchange Resin:** filter dissolved contaminants and other metals, remove scales and soften water and reduce fluoride

4. **Tourmaline Ceramic Balls:** raise pH, generate negative ions, and add trace minerals to the water.

5. **Natural Mineral Stones:** Increase the biological activity of water, supply trace elements and minerals, such as zinc, iron, selenium, calcium etc.

6. **Energy Ceramic Balls:** release far Infra-red rays to energize and reduce water molecule clusters for better absorption.

7. **Negative Potential Balls:** reduce ORP, create anti-oxidant water, add trace amounts of hydrogen to the water.



BEFORE YOU USE

STEP 1

WASH:

Hand wash the pitcher, reservoir and lid with a natural detergent and water. (Do NOT use dishwasher)

Wash, rinse and dry the lid immediately.

STEP 2

RINSE:

1. Take out the filter from wrapping bag and before use, remove blue sticker from bottom side of the filter (cartridge).
2. Immerse the filter in tap water for 1~2 minutes and shake it to remove air bubbles.
3. Take out the filter and place it under running water for 2 minutes, shake, and repeat.
4. Allow three full tanks of water to low through the reservoir.
5. Discard this water or use it for your plants.

STEP 3

ASSEMBLE:

1. Insert the filter into its housing at the bottom of the reservoir of the pitcher. Push the filter to the bottom of the housing until it is firmly wedged in place.
2. Insert reservoir into pitcher. Then place lid on top of reservoir and pitcher unit.

1. Place filter into reservoir

2. Insert reservoir into pitcher



Fig.4



Fig.5



Fig.6

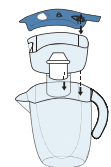


Fig.7



Fig.8

HOW TO USE MECHANICAL FILTER LIFE INDICATOR

Note, Filter Life Indicator indicates life of Your filter cartridge.

AddAcSaCi WATER 7+ Water Filter Pitcher is coming with Mechanical Indicator Type of Filter Life.

When You receive Water 7+ Water Filter Pitcher - Indicator must be center between the Reset wedge and the light blue wedge.

Each colored wedge is counted for 28 full fills (must Open & Close Window to pour tap water 28 times) of Reservoir and each colored wedge indicates number of week. 28 Full Reservoirs are equivalent with 46 liters of tap water. During 8 weeks (224 fills), can filter 368 liters of water.

The Reset wedge is counted for 20 full fills of Reservoir which is equivalent with 33 liters of tap water. Within this time we recommend You to change Filter Cartridge.

Important & Make Difference: AddAcSaCi one Filter Cartridge is counted to filter 401 liters of water before you have to change it, Fig.9.

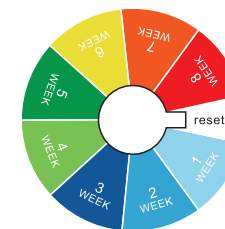


Fig.9

HOW TO REPLACE FILTER CARTRIDGE

1. Remove carefully the Lid.
2. Remove the Reservoir together with Filter Cartridge, Fig.10.
3. Remove Filter Cartridge from Reservoir: one hand hold Filter on top side and another hand push Filter from bottom side of Reservoir.
4. Recycle Your Filter: carefully crack open plastic housing of Filter, and take contents out from Filter housing and deposit them into a compost, while plastic housing deposit into plastic recycling bin.
5. Repeat all 5 points from STEP 2 of "Before You Use".
6. Repeat both points from STEP 3 of "Before You Use".
7. Start to Enjoy to drink another 400 liters of Healthy Water from AddAcSaCi Water Filter Pitcher till you will change this Filter Cartridge.



Fig.10

OPERATIONS & ENJOY TO USE

AddAcSaCi Water Filter Pitcher comes with a simple and convenient easy fill lid.

1. Place easy-fill lid under faucet.
2. Pull back the bottom of the lid and the window for water inlet will open automatically.
3. Position faucet other the window for water inlet.
4. Make sure tap water is cold (not hot) and fill the reservoir, Fig.8
5. When reservoir is full, push the button forward to close the window for water inlet.
6. Make sure you put Pitcher in a plan & stable surface (table).
7. Wait for 2 – 2.5 min water to be filtered.
8. Enjoy to drink fresh filtered water with full flavor and healthy.



DEFECTIVE PRODUCTS & POLICY OF RETURN

If You discover that your product is defective within the specified warranty period, firstly please contact Yours Seller with a:

1. Copy of Your invoice and
2. Copy of Your order number.

Once Yours Seller has approved Yours request, please return the product with up mentioned copies.

Do not dispose of your product before contacting Your Seller and get approved by them.

In case if You need more assistance for our products, please feel free to contact with our Customer Support Team via support@addacsaci.com

WARRANTY INFORMATION

The terms of the warranty are as follows:

1. This product is manufactured under stringent quality control and inspection control by ADDACSACI's partners.
2. Warranty void if product failure is a result of negligence or misuse by the consumer, shipping and service fees may be incurred even during the Warranty period.
3. The warranty must be presented (contact firstly with Your Seller or our Support Team) upon bringing/ sending the product for service.
4. Store the warranty in a safe place, as it cannot be reissued.
5. This warranty is valid only in the United Kingdom.

Note, this Warranty DOES NOT apply to the following:

- Damage due to: abuse, accident, alteration, misuse or vandalism.
- Improper or inadequate maintenance.
- Damage in return transit.
- Unsupervised use by children under 18 years of age.

We, AddAcsaCi Power and our Partners assume no liability for damage caused by the use of the product other than for its intended use or as instructed in the user manual.



Type of Product	Water Filter Pitcher
Model Number	WATER 7+
Warranty Period for	
Fizic Entities	2 Years (from Date of Purchase)
Warranty Period for	
Legal Entities	6 Months (from Date of Purchase)
Place of Purchase	
Date of Purchase	
Order Number	
<i>After purchase, be sure to complete all of the above information. And for Your own reference, we strongly recommend that You record Your order number and date of purchase.</i>	
YOUR INFO	
Customer Info	
First Name	
Family Name	
Address	
Post Code	
Tel.:	
Email	



HELPFUL INFO & VIDEOS

Please check on our YouTube channel useful videos regarding our Water 7+ Jug/ Pitcher.

1. Presentation of PREMIUM Water Filter Jug, WATER 7+ from AddAcsaCI Power



2. How to Use PREMIUM Water Filter Jug, WATER 7+ from AddAcsaCI Power



3. Improved Water 7+ Jug from AddAcsaCI



We hope these videos delivered you useful info and you enjoyed to watch them 😊

TDS (TOTAL DISSOLVED SOLIDS) INFO

Here, we would like to pass you more info regarding TDS. Such as:

What is TDS in tap, bottled or filtered water? Is TDS a measure of water quality? Is it true that high TDS in the drinkable water is bad for your health? What does WHO (the World Health Organization) say about TDS in tap, bottled or filtered water?

Many water amateurs and companies that want to promote water filters for tap water use TDS (Total Dissolved Solids) as the key water quality testing method. The reason is that it's very easy and cheap to measure. The problem is that this is not a good measure and it's very limited in terms of water quality parameters.

What is TDS?

TDS comprise of inorganic salts and small amounts of organic matter that are dissolved in water. The principal constituents are usually the cations calcium, magnesium, sodium and potassium and the anions carbonate, bicarbonate, chloride, sulphate and, particularly in groundwater, nitrate. TDS is expressed in units of mg per unit volume of water (mg/l) or also referred to as parts per million (ppm).

Typically, natural mineral water and tap water can have a TDS value of 100-300 mg/L. In areas with high concentration of minerals, the natural tap water could however be considerably higher. Water filtering technologies such as reverse osmosis (RO), water distillation and ion exchange can reduce this to close to zero, while active carbon filters will not reduce TDS.



Note!!! AddAcsaCI's filters are NSF Certified for Ion Exchange Resin and for the Activated Carbon. SGS Certified for Alkaline Water and for Food-Grade material.

As well AddAcsaCI filters were tested independent by independent 3-rd party company, FeedWater Laboratory Chemicals in United Kingdom with Test Report # SOP 197604, and results of testing were found to be within the UK Prescribed Concentration or Values for Private & Public Water Supplies.

So is a higher level of TDS good or bad?

Just like most bottled mineral water contains higher TDS (example: Evian 300 mg/l; San Pellegrino 850 mg/l), this can also be positive for tap water. WHO (the World Health Organisation) and most other institutions that regulate water quality consider values up to 500 mg/l to be entirely safe and 2,000 mg/l safe for temporary consumption in case no other water is available. WHO states that there is no direct link between TDS and water safety.

For values below 1000 mg/l there is no scientific evidence that TDS makes any difference, and no health impact has been identified below 2,000 mg/l. To complicate this a little bit there is however evidence that high concentrations of specific constituents such as calcium may have an impact, but TDS is a very vague indicator of this, since it does not specify the different parameters that constitute the final number.

For example, tap water in London 260 mg/l, Paris 200-300 mg/l, Stockholm 73-93 mg/l, Los Angeles varies between 200-600 mg/l ... and all of them are considered to have safe and healthy drinking water.

How does high TDS in tap water impact taste?

In a study by the World Health Organization, a panel of tasters came to the following conclusions about the preferable level of TDS in water (mg/l):

Between 100 - 300: Excellent

300 - 600: Good

600 - 900: Fair

900 - 1 200: Poor

Above 1 200: Unacceptable

The test panel also stated that higher TDS waters usually have a heavier taste and a much more prominent "mouthfeel," a term used by water connoisseurs to describe the overall sensory impression.

The values above are often quoted by water filtration companies and TDS sensor brands as indicators of water quality. But as per previous paragraph, the WHO states that there is NO direct link between TDS and water quality beyond taste.

What do I do to get accurate water quality testing?

In conclusion, water quality testing is important, but think twice before using TDS as an indicator or complement it with other technologies. Generally, the belief that high TDS is bad is based on misconceptions about the negative health impact of minerals in the body.

Conclusion about TDS in tap, bottled or filtered water

- ✓ TDS is primarily a measure of mineral content and salts in tap water.
- ✓ High TDS does not mean the water is unsafe to drink but it does impact taste.
- ✓ Many mineral water brands have TDS above 500 mg/L and are considered healthy to drink.
RO filters will remove all the healthy minerals from the tap water, while active carbon filters, as AddAcsaCI's filters will NOT reduce TDS, even might increase TDS with more healthy and necessary elements for human body.



