



Altachem Ltd./Altachem International

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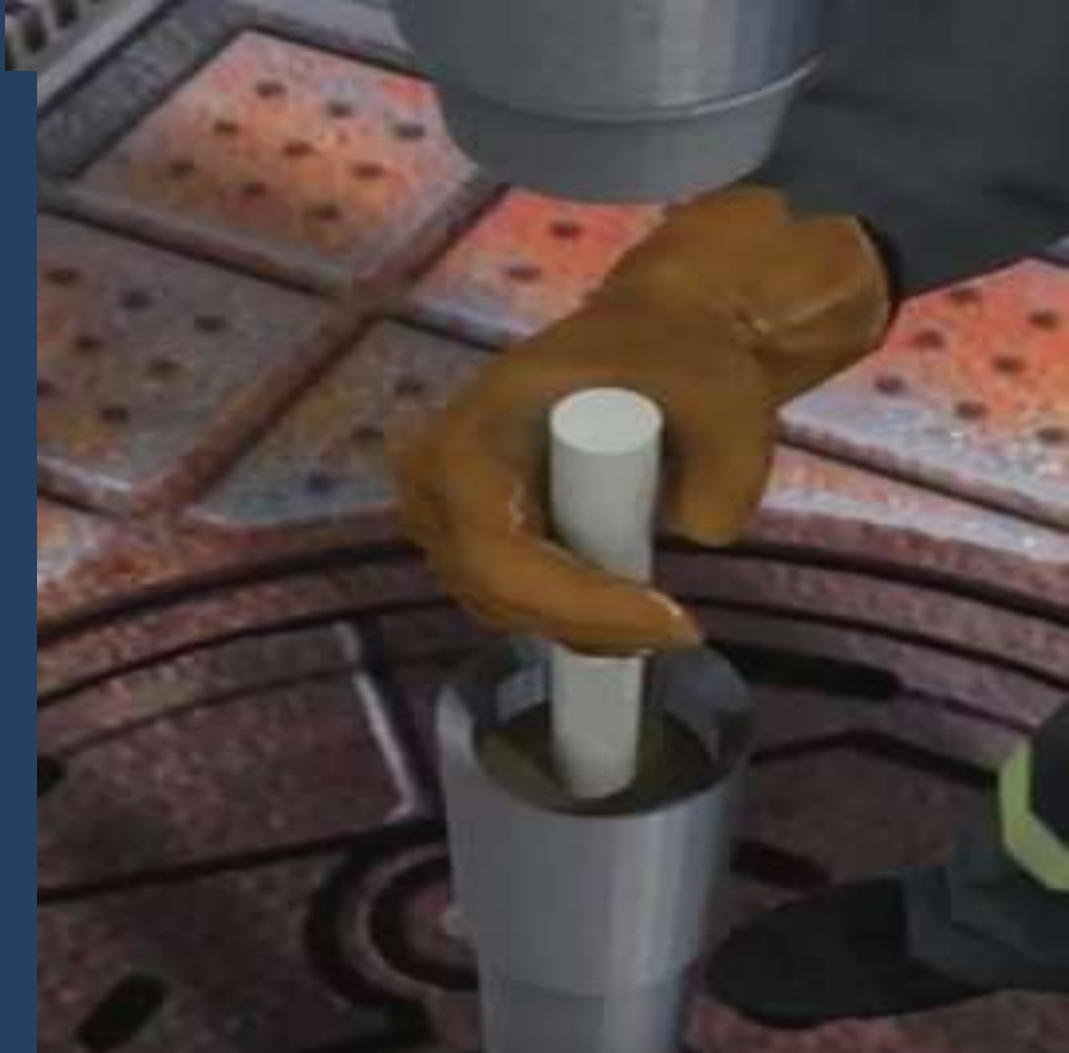
World Wide Whatsapp: +780-907-2357

ALTACHEM LTD.

STICKS-PELLETS-BALLS

(PRODUCTS IN STICK-PELLET OR BALL FORM)

- DRILL BIT-WONDER WALNUT-SAPP-SLICK
- FOAM-CONDENSATE FOAM-OIL FOAM
- LIQUID FOAM-SAND FOAM-KWIK FOAM
- SELF AGITATING FOAM
- GAS GENERATING (AGITATING)
- COMBO FOAM-CONDENSATE FOAM
- COMBO FOAM-CORROSION INHIBITOR
- ACID-ACID CAP (ACIDIZING)
- CORROSION INHIBITOR (TYPE A-B-C)
- SCALE INHIBITOR-SALT INHIBITOR
- ASPHALTENE DISPERSANT
- PARAFFIN INHIBITOR
- ACID & ACID CAP (WELL ACIDIZING)
- CORROSION & ACID PELLETS
- PARAFFIN & SCALE PELLETS
- H2S SCAVENGER-IRON SULPHIDE (THPS)
- OXYGEN SCAVENGER
- CORROSION OXYGEN SCAVENGER
- COAL BED METHANE-DEFOAMER
- WATER SOLUBLE EMPTY TUBES
- WATER SOLUBLE PIGS
- OIL SOLUBLE PIGS



SOLID SOLUTIONS FOR PRODUCTION-MAINTENANCE & DRILLING

For more than 20 years ALTACHEM LTD. has been supplying solutions for the oil and gas industry with an unsurpassed commitment to excellence.

Located in the center of this nation's most active oil producing region, Select Industries continues to be an innovator providing soluble products around the globe.

Our products address and solve specific problems related to your production site. Even in extreme conditions where the well's fluid column is more than 70% composed of condensation, ALTACHEM LTD. still provides a soluble solution.

Coupled with the use of automatic delivery systems, you can provide "round-the-clock" attention to your well delivering the right soluble chemical right when the well needs it.

Unlike liquid treatments that only penetrate the upper surface area, ALTACHEM LTD'S time released chemical sticks, pellets or balls activate at the source. Water, Condensate, Sand, Scale Paraffin build up, Salt deposits, Corrosion, as well as rust are all eliminated in the most cost effective way possible.

ALTACHEM LTD. is the largest solid chemical stick supplier in Canada with a growing penetration supplying solutions around the world.



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OIL & GAS FIELD SOAP STICKS (Water & Condensate)

Soap Sticks to meet every kind of well situation, be it water or condensate, we have a solution. Foaming Action Decreases the Hydrostatic Back Pressures Which Can Lead to Increased Production

(Stock sizes in Red – Other Sizes to be Manufactured 2-3 weeks)


"CANADIAN BLOWOUT SOAP STICK (FS1251)"

Excellent sticks for wells **with low bottomhole pressures**. Creates a Higher level of Foam & the reaction time is faster. Primarily to remove water from wells & increase production. Works with well's that contain up to 35% condensate. Wells that contain < 35% can use a regular soap stick but if it is >35% the **SUPERFOAM STICK or MAX STICK (BT10) SHOULD BE USED (0-65%) OR >65% >OILFOAM (CONDENSATE) STICKS or CONDI FOAM STICK (FLURO)** would be the choice.

	Canadian Blowout Soap Stick	Sizing-Part Numbers		Packaging: In a Cardboard Tube	Color: Purple
	3/4 x 15 – ACL-4120	1 x 15 – ACL-4135	1 1/4 X 15 – ACL-4150	ACL-4170 – 1 3/8 X 16	1 5/8 X 18 –ACL-4180


"CONDI FOAM (CONDENSATE) SOAP STICK (FLURO)"

Primarily used to increase production by removing condensate & water from gas-condensate wells. Water must be present to enhance foaming action in wells with BHT less than 130° F. Designed for wells where the Fluid column is over 75% condensate.

	Condi Foam Soap Stick	Sizing & Part Numbers		Packaging: In a Cardboard Tube	Color: Light Blue
	3/4 x 15 – ACL-8220	1 x 15 – ACL-8235	1 1/4 X 15 – ACL-8250	ACL-8270 – 1 3/8 X 16	1 5/8 X 18 –ACL-8280


"COR-FOAM (SOAP/CORROSION) STICKS"

A unique chemical stick that contains 100% active ingredients that protect wells from corrosion and produce high amounts of foam. Product is contained in a water soluble tube with soluble caps.

	Cor-Foam Soap Stick	Sizing & Part Numbers		Packaging: Water Soluble Tube	Color: Tan-White
			1 1/4 X 9 – ACL-5540		


"FISHER KING (SC-21) SOAP STICKS (FS-1257)"

Primarily used to remove water from gas wells & increase production. Stick works with well's that contain up to 35% condensate, but if it is > than 35% the **SUPERFOAM STICK or MAX STICK (BT10) should be used (0-65%) OR > 65% OILFOAM (CONDENSATE) SOAP STICKS or CONDI STICK (FLURO)** would be the choice.

	Fisher King (SC-21) Soap Stick	Sizing-Part Numbers		Packaging: In a Cardboard Tube	Color: Red
	5/8 x 15 – ACL-4010	1 x 15 – ACL-4035	1 1/4 X 15 – ACL-4050	ACL-4070 – 1 3/8 X 16	1 5/8 X 18 –ACL-4080

"HYDRAFOAM SOAP STICKS (FS-1233)"

A stick that works **excellent in a hydrocarbon environment** that may inhibit foam production by using other sticks. Wells that contain greater than 65% **OILFOAM (CONDENSATE) SOAP STICKS or CONDI FOAM STICK (FLURO)** would be the choice.

	HydraFoam Soap Stick	Sizing & Part Numbers		Packaging: In a Cardboard Tube	Color: Lime Green
	5/8 x 15 – ACL-7610	1 x 15 – ACL-7635	1 1/4 X 15 – ACL-7650	ACL-7670 – 1 3/8 X 16	1 5/8 X 18 –ACL-7680



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"KWIK-N-DRI SOAP STICKS (CHICO)"

Water soluble sticks **contains a high foaming surfactant formulated to dissolve quickly with little or no agitation.** Excellent results bring the well up to production levels quickly. Works to alleviate blowdowns & also wells that produce little water but have heavy humidity levels. **Best in levels <35% condensate, but > 35% SUPERFOAM STICK or MAX STICK (BT10) SHOULD BE USED (O-65%) OR > 65% OILFOAM (CONDENSATE) STICK or CONDI STICK (FLURO) would be the choice.**

	<u>Kwik-N-Dri Soap Stick</u>	<u>Sizing-Part Numbers</u>	<u>Packaging: Paper Wrap Bag</u>	<u>Color: Off White</u>
	1 x 10 – ACL-3040	1 1/4 X 7 1/2 – ACL-3070	1 1/4 X 15 – ACL-3050	


" LIQUIDFOAM SOAP STICKS "

Highly active, concentrated liquid foaming agent, in a water soluble tube. Used as an aid for unloading produced water in gas wells contaminated with brine, hydrocarbons and/or dissolved solids. Also works well in wells with high brine or condensate levels to 65% **those that contain >65% OILFOAM (CONDENSATE) STICK or CONDI STICK (FLURO) would be the choice.**

	<u>LiquidFoam Soap Stick</u>	<u>Sizing & Part Numbers</u>	<u>Packaging: In a Cardboard Tube</u>	<u>Color: Tan</u>
	1 1/4 x 7 1/2 – ACL-2565	1 x 15 – ACL-8235	1 1/4 X 15 – ACL-8250	ACL-8270 – 1 3/8 X 16 1 5/8 X 18 – ACL-8280


"MAX FOAM SOAP STICK (BT-10)"

Special Foam sticks that contain one of the most highly active surfactants that can be put into stick form, active surfactants, friction reducer and foam stabilizer in water soluble bags. Works excellently in wells that contain water and condensate up to 65 for **> 65% OILFOAM (CONDENSATE) SOAP STICKS or CONDI FOAM STICK (FLURO) would be the choice.**

	<u>Max Foam Soap Stick</u>	<u>Sizing & Part Numbers</u>	<u>Packaging: Water Soluble Bag/Tube</u>	<u>Color: Green</u>
	3/4 x 15 – ACL-5220	1 x 15 – ACL-5235	1 1/4 X 15 – ACL-5250	ACL-2270 – 1 3/8 X 16


"OILFOAM (CONDENSATE) SOAP STICKS "

Primarily used to increase production by removing condensate & water from gas- condensate wells. Water must be present to enhance the foaming action in wells with BHT less than 130F. **Designed for wells where the Fluid Column has > 65% condensate. Wells that require a stronger condensate stick use the CONDI STICK (FLURO).**

	<u>Oilfoam (Condensate) Soap Stick</u>	<u>Sizing & Part Numbers</u>	<u>Packaging: In a Cardboard Tube</u>	<u>Color: Dark Blue</u>
	3/4 x 15 – ACL-8010	1 x 15 – ACL-8035	1 1/4 X 15 – ACL-8050	ACL-8070 – 1 3/8 X 16 1 5/8 X 18 – ACL-8080

"SANDFOAM SOAP STICKS (Sand-Silt-Sludge Dispersant c/w Foamer "

_Designed to convert dense sludge and silt deposits into light non adherent agglomerates that permit easy dispersion. Foaming aids in the unloading of gas wells where water buildup reduces production. Works in wells that contain condensate to 35%.

	<u>Sand Foam Soap Stick</u>	<u>Sizing & Part Numbers</u>	<u>Packaging: Cardboard Tube</u>	<u>Color: Yellow</u>
	3/4 x 15 – ACL-3520	1 x 15 – ACL-3535	1 1/4 X 15 – ACL-3550	ACL-3570 – 1 3/8 X 16



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"SLICK SOAP STICKS"

Water-soluble sticks containing a combination of surfactants and friction reducer. This stick can be used in wells which contain levels of condensate to 65%; Wells that contain greater than 65% should use the **OILFOAM (CONDENSATE) SOAP STICKS or the CONDI FOAM STICK (FLURO)**.

	Soap Stick	Sizing-Part Numbers	Packaging: Cardboard Tube	Color: White
	3/4 x 15 – ACL-7520	1 x 15 – ACL-7535	1 1/4 X 15 – ACL-7550	ACL-7570 – 1 3/8 X 16


" SLICK "B" SOAP STICKS"

Water-soluble sticks containing a combination of surfactants and friction reducer. Stick works especially well in wells above 20,000 PPM of salt and contains a polymer for excellent results in drilling operations. Stick can be used in wells which contain levels of condensate to 65%; Greater than 65% should use the **OILFOAM (CONDENSATE) STICK or the CONDI STICK (FLURO)**.

	Slick "B" Soap Stick	Sizing & Part Numbers	Packaging: In a Cardboard Tube	Color: Tan
	3/4 x 15 – ACL-7720	1 x 15 – ACL-7735	1 1/4 X 15 – ACL-7750	ACL-7770 – 1 3/8 X 16

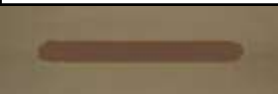
"SLICKWILLIE OILFOAM SOAP/CONDENSATE STICKS "

Especially effective in a water, condensate & hydrocarbon environments. Special sticks that contain 100% active surfactants, friction reducer and foam stabilizer in water-soluble tubes. Natural gas bubbling through the water column and 100% active ingredients produces foam which can help remove water from watered-up gas wells. Higher levels of condensate should use either the **OILFOAM (CONDENSATE) STICKS or the CONDI STICKS (FLURO)**.

	SlickWillie OilFoam Soap Stick	Sizing & Part Numbers	Packaging: Water Soluble Tube	Color: White/Blue
	3/4 x 15 – ACL-8120	1 x 15 – ACL-8135	1 1/4 X 15 – ACL-8150	ACL-8170 – 1 3/8 X 16


"SLOWPOKE SOAP STICKS (SC-21) "

Slower dissolving sticks which also has excellent characteristics in **high brine and condensate environments**. Primarily used to remove water from wells and increase production. Stick works with well's that contain up to 35% condensate. Wells that contain **>35% should use SUPERFOAM STICKS or Max Sticks (O-65%) OR > 65% OILFOAM (CONDENSATE) STICKS or CONDI (FLURO)) STICK.**

	Slowpoke Soap Stick	Sizing & Part Numbers	Packaging: In a Cardboard Tube	Color: Brown
	3/4 x 15 – ACL-4620	1 x 15 – ACL-4635	1 1/4 X 15 – ACL-4650	ACL-4670 – 1 3/8 X 16

"SUPERFOAM SOAP STICKS"

A stick that contains **100% active foamer** in a water soluble tube that **can produce up to 4 times more foam** than some other sticks on the market. Stick can develop stable foam in high temperature deep gas wells and works in well's that contain up to 65% condensate. **Wells that contain >65% should use the OILFOAM (CONDENSATE) STICKS or CONDI STICKS (Fluro).**

	SuperFoam Soap Stick	Sizing & Part Numbers	Packaging: Cardboard Tube	Color: Off White
	3/4 x 15 – ACL-5020	1 x 15 – ACL-5035	1 1/4 X 9 – ACL-5045	ACL-5050 – 1 1/4 x 15 ACL-5070 – 1 3/8 X 16



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"WESTERN STAR SOAP STICKS (TEXAS STAR)"

Primarily used to remove water from gas wells and increase production. Foaming action decreases the hydrostatic back-pressure which increases production that further enhances the foaming until the well unloads. Stick works with well's that contain up to 35% condensate. **Wells that contain >35% should use SUPERFOAM STICKS or Max Sticks (O-65%) OR > 65% OILFOAM (CONDENSATE) STICKS or CONDI (FLURO)) STICK).**

	<u>Western Star Soap Stick</u>	<u>Sizing-Part Numbers</u>	<u>Packaging: Cardboard Tube</u>	<u>Color: Bright Pink</u>
	3/4 x 15 – ACL-4220	1 x 15 – ACL-4235	1 1/4 X 15 – ACL-4250	ACL-4270 – 1 3/8 X 16

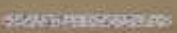
"CBM FOAM/SOAP STICKS "

Is a specialty foam sticks that contain 100% active surfactants, friction reducer and foam stabilizer in a water soluble paper tubes. CBM Sticks were designed to be used in shallow CBM wells with low bottom hole temperatures. **They are Fast acting sticks and dissolve in cold fluids where other sticks require more time to dissolve.**

	<u>CBM Foam/Soap Stick</u>	<u>Sizing & Part Numbers</u>	<u>Packaging: Paper Wrap Bag</u>	<u>Color: Off White</u>
		1 x 10 – ACL-3140	1 1/4 X 7 1/2 - ACL-3170	1 1/4 X 15 – ACL-3150


"ULTRAFOAM SELF AGITATING SOAP STICKS"

These Sticks require no agitation (a self agitating agent built in). Stick is very effective in high brine environments. Used to remove water from gas wells & increase production. Highly active foamer.

	<u>UltraFoam Self Agitating Soap Stick</u>	<u>Sizing & Part Numbers</u>	<u>Packaging: In a Cardboard Tube</u>	<u>Color: Grey Spec</u>
	3/4 x 15 – ACL-3120		1 1/4 X 15 – ACL-3150	


"DEFOAM (FOAM KILLER) STICKS"

A polydimethyl siloxane based defoamer. Very effective antifoam in petroleum foaming materials. The uniqueness of the **DEFOAM STICKS** includes little change in physical properties over a wide temperature range along with heat stability, oxidation resistance, very low vapour pressures, high flash point, and essentially inert.

	<u>DeFoam (Foam Killer) Stick</u>	<u>Sizing & Part Numbers</u>	<u>Packaging: Cardboard Tube</u>	<u>Color: Off White</u>
			1 1/4 X 15 – ACL-DEF	

"GAS/SWAB/CO2 AGITATING STICKS"

Water-soluble sticks designed to **generate a gas and provide strong agitation energy to the foaming agent in a totally dead watered-up gas wells.** **GAS /SWAB/CO2 STICKS** contains a high performing gas producing agent which together with foam sticks helps kick off dead wells.

	<u>Gas-Swab-CO2 Agitating Stick</u>	<u>Sizing & Part Numbers</u>	<u>Packaging: Water Soluble Tube</u>	<u>Color: Off White</u>
	3/4 x 15 – ACL-9120		1 1/4 X 15 – ACL-9150	ACL-9180 – 1 1/4 X 18



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ALTACHEM LTD. OIL & GAS FIELD SOAP STICKS

(Some of the Countries & Companies that have used Solid Chemical Products)

-USA -CANADA -MEXICO -COLUMBIA -PERU -CHILE -INDIA -LYBIA -OMAN

-BRITAIN -NIGERIA -MALAYSIA -INDONESIA -UAE -SAUDI ARABIA -ARGENTINA

There are many other major companies using Solid Chemical Products world wide

