vitaminwater Frequently Asked Questions

What is vitaminwater?

vitaminwater is an electrolyte and nutrient enhanced water.

Which variety will be part of NCAA championships?

vitaminwater revive will be the only flavor associated with NCAA championships.

Are there other vitaminwater varieties affiliated with this partnership between Coca-Cola and the NCAA?

vitaminwater revive will be the only variety directly affiliated with the partnership. The other eight varieties of **vitamin**water (out of a total of 15 flavors) that contain nutrients permissible by NCAA bylaws will be available to schools, athletics staff and student-athletes on a by-request basis.

Every bottle of **vitamin**water has at a minimum:

- 25% of four b vitamins
- 100% of vitamin c for most products
- calcium, magnesium and potassium electrolytes
- 32 g of sugar

How will vitaminwater revive be incorporated into NCAA championships?

vitaminwater revive will have sideline presence at NCAA championships in the way of coolers, cups, water bottles and related items.

vitaminwater revive will be added as an additional hydration option for all NCAA championships. Other Coca-Cola products will be available, including **smart**water and POWERade.

The entire line of **vitamin**water products (all 15 flavors) may appear in retail displays next to NCAA championship themed promotions, but there will be no direct association between the impermissible 6 flavors and the NCAA. There also will be a visible disclaimer in those situations.

vitaminwater will promote its NCAA relationship and activation through television, print and other media during and around selected championships.

Does the sideline presence of vitaminwater revive mean that the NCAA is now endorsing a supplement drink product?

No. The NCAA does not endorse commercial products/services, including nutritional supplements. The NCAA has reviewed the list of ingredients on the bottle labels per NCAA

Bylaw 16.5.2.g and found that NCAA institutions may provide the following nine **vitamin**water products to their student-athletes:

- revive fruit punch
- essential orange-orange
- XXX acai, blueberry, pomegranate
- focus kiwi strawberry
- formula 50 grape
- multi-v lemonade
- charge lemon-line
- endurance peach-mango
- defense raspberry-apple

Since there are vitaminwater products that contain banned or impermissible substances as defined by the NCAA, how can NCAA institutions determine which vitaminwater varieties or other hydration beverages may be provided?

If an institution has an interest in providing **vitamin**water, or any other supplement product, it is the institution's responsibility to review each product independently or contact NCAA membership services for any questions related to NCAA Bylaw 16.5.2.g.

What impermissible ingredients per NCAA Bylaw 16.5.2.g might be found in vitaminwater varieties?

Taurine, L-theanine, green tea extract, or glucosamine.

What NCAA banned substances might be found in vitaminwater varieties? Caffeine or guarana seed extract.

The NCAA bans caffeine because it is found to be a performance enhancer, and because of concern about the effects of stimulant use during intense exercise. Caffeine will produce an NCAA positive drug test if amounts exceed 15 micrograms/mL in the urine sample collected. There is not a formula to calculate the amount of caffeine one can consume prior to a drug test and not test positive. Varying metabolic rates and time of consumption prior to urine collection are among the contributing factors. The 15 micrograms/mL cut-off is designed to allow for moderate caffeine consumption below the positive test threshold. The NCAA recommendation is not to consume caffeine in a supplement form.

What is the difference between impermissible and banned substances according to NCAA Bylaws?

Impermissible nutritional supplement products are those that contain ingredients that do not meet the criteria identified in NCAA Division I Bylaw 16.5.2.g, and Division II Bylaw 16.5.1.h which define what kinds of nutritional supplement products institutions may provide to student-athletes to assist them in calorie and fluid replacement. Student-athletes may purchase a nutritional supplement that contains impermissible substances, provided it does not contain an NCAA banned substance.

Student-athletes may not use substances that are **Banned** by the NCAA, at any time, unless for legitimate medical purposes. The classes of banned-drugs are defined in NCAA Bylaw 31.2.3.4.

Some supplement products may contain both impermissible supplement ingredients and banned substances.

Which vitaminwater products contain impermissible or banned substances?

At this time, **vitamin**water has six products that contain impermissible or banned substances. Those products are power-c, energy, b-relaxed, rescue, vital-t and balance (see chart below for all **vitamin**water products.)

vitaminwater Product	Banned Substance	Impermissible Substance
power-C dragonfruit		Taurine
essential orange-orange		
XXX - acai, blueberry, pomegranate		
Revive - fruit punch		
focus - kiwi strawberry		
formula 50 grape		
multi-v lemonade		
energy tropical citrus	Caffeine, guarana seed extract	
b-relaxed jackfruit-guava		L-theanine
charge lemon-line		
endurance peach-mango		
rescue green tea	Caffeine	Green tea extract & ecgc
vital-t lemon tea-rooibos		Rooibos tea extract
defense raspberry-apple		
balance cran-grapefruit		Glucosamine

What is the "center for responsible hydration" as noted on the vitaminwater revive product label?

This reference is simply a moniker glacéau uses for marketing purposes.

Have the ingredients in vitaminwater revive changed over the years?

Yes. **vitamin**water revive contained kola and ginseng nearly three years ago. Those ingredients have since been removed and all nutritional facts are currently published on the product bottle.

Will smartwater, another Glacéau product line, be offered as a bottled water hydration option at NCAA championships instead of Dasani?

Coca-Cola will provide bottled water for all 88 NCAA championships, whether it is **smart**water or Dasani.