AVITASA

NUTRACEUTICAL EFFICIENCY

AVIFIX ULTRA

(MYCOTOXINS ADSORBANT)

- STABLE AT WIDE RANGE OF PH & TEMPERATURE
- BROAD SPECTRUM ACTIVITY
- ADSORB MULTIPLE MYCOTOXINS
- LOW EFFECTIVE INCLUSION RATE
- NO NUTRIENT BINDING
- BOOST IMMUNITY
- CONTROL LOOSE DROPPING
- ENHANCE PRODUCTION & REPRODUCTION



AVIFIX ULTRA

MYCOTOXIN ADSORPTION + HEALTH PROMOTER

AVITASA

NUTRACEUTICAL EFFICIENCY



Product data sheet

AVIFIX ULTRA

AVIFIX ULTRA

DESCRIPTION:

Avifix Ultra is a biologically active blend of yeast cell wall derivatives and Bentonite Montmorillionite. It is a wide spectrum sequestrant that also supports healthy immune systems in poultry. It can help maintain production, reproduction and health in poultry compromised by mycotoxin challenges.

USE:

Product to be used exclusively in animal feeding.

PHYSICAL ASPECT:

Free flowing micronized. Brown colored. Powder form

COMPOSITION:

Yeast cell wall	25%
Bentonite Montmorillionite	75%

CHARACTERISTICS:

- Active ingredient: Yeast cell wall & bentonite Montmorillionite
- Loss on drying, max: 5% max.
- Density: 700 grs/l, approximately

SHELF LIFE:

Two year as from manufacturing date.

STORAGE:

Store in a fresh, dry, protected from light place. Keep closed after each use.

RECOMMENDED DOSAGE:

SPECIES	RECOMMENDED DOSAGE
BROILERS	0,5-2 kg/mt
LAYER & BREEDER	0,5-2kg/mt
DAIRY & BEEF	10-30 g/animal/day
GOAT & SHEEP	3-5 g/animal/day
AQUACULTURE	0,5-2 kg/mt



www.avitasa.com

FAMI QS

Carrer Granit, 13,
Polígon Industrial Riu Clar
43006 Tarragona, Spain
+34 977 296 505
Reg. aESP43100164

AVITASA

NUTRACEUTICAL EFFICIENCY

Product data sheet

AVIFIX ULTRA



AVIFIX ULTRA

What are mycotoxins?

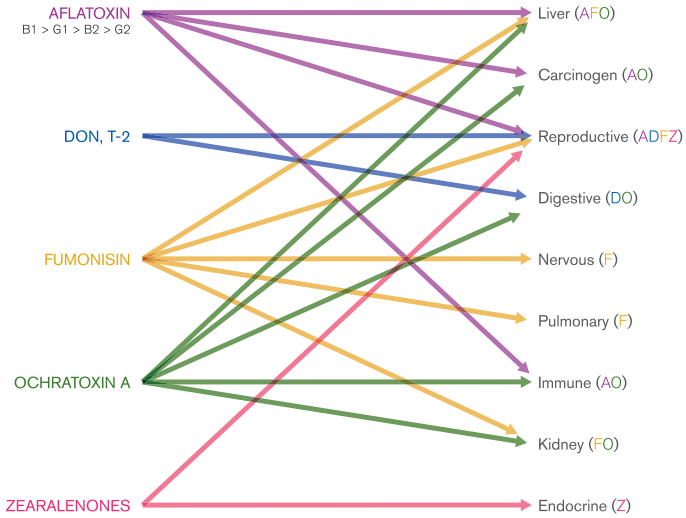
Mycotoxins are secondary metabolites produced by molds that can impair bird health and cause serious economic consequences, even at low levels. Most toxins are formed on the grain, seed and forage in the fields, but they may also occur during **harvesting, processing, transportation and storage**. Some growing seasons may be more severe than others because field and growing conditions affect the activity of molds on crops. Stressful conditions, such as **drought, excessive moisture, insect damage and others,** stimulate mold activity and potentially increase mycotoxin production.

Common mycotoxins:

- Aflatoxins
- Zearalenone
- Ochratoxin,
- Fumonisins
- T-2 toxins
- DON



Effects of mycotoxins in poultry



Mycotoxins negatively effect bird performance by potentially changing nutrient quality, absorption and metabolism, decreasing dry matter intake, reducing feed conversion, creating digestive upset, depressing immune function and causing an unthrifty appearance. Mycotoxin ingestion can also lead to decreased body condition, loose dropping, increased disease incidence and poor reproductive performance.

Prevention of mycotoxin

Bird response varies depending upon severity of challenge and general health status of the flock. Typically, as the toxin challenge is reduced, feed intake will increase and production/performance levels will return to normal. Initial response to sub-acute toxin levels may be seen in just a few days. In acute toxin cases, a response can usually be seen in one to two weeks.

FAMI QS

www.avitasa.com

Carrer Granit, 13,
Polígon Industrial Riu Clar
43006 Tarragona, Spain
+34 977 296 505
Reg. aESP43100164

AVITASA

NUTRACEUTICAL EFFICIENCY



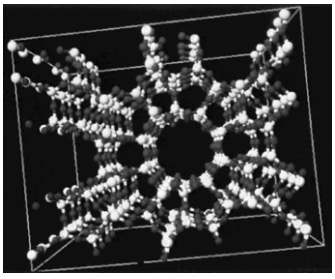
Product data sheet

AVIFIX ULTRA

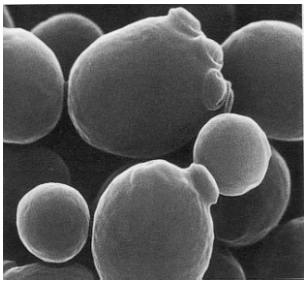
AVIFIX ULTRA

Solutions based on science

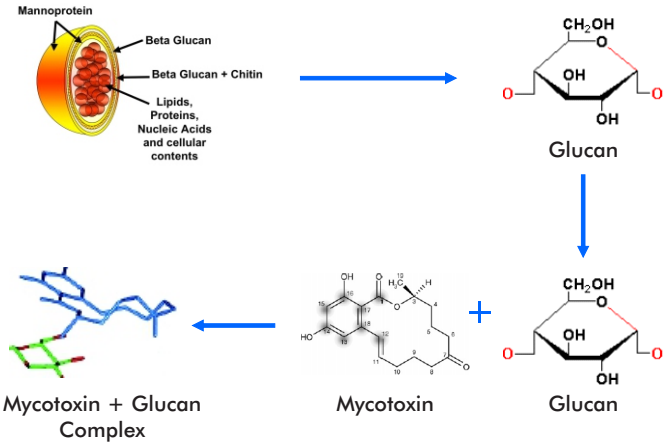
AVIFIX ULTRA is a biologically active blend of yeast cell wall derivatives and bentonite montmorillionite. It is a wide spectrum sequestrant that also supports healthy immune systems in poultry. It can help maintain production, reproduction and health in poultry compromised by mycotoxin challenges.



Bentonite Montmorillionite



Yeast Cell



Avifix Ultra efficacy

- Broad spectrum activity
- Adsorb multiple mycotoxins
- Enhance production & reproduction
- Boost immunity
- Improve liver function
- Control loose dropping
- Improver gut health
- Better feed intake
- Control lameness due to mycotoxins
- Stable at wide range of ph & temperature
- Low effective inclusion rate
- No nutrient binding
- Fast binding
- Better FCR

PACKAGING:



25 Kg bags

NutriAgrow

204 A, Dream Gardens,
Off Defence Road, Lahore, Pakistan.
Cell: : +92 346 4645 879
: +92 300 4126 303
E-mail : info@nutriagrow.com
Web : www.nutriagrow.com

www.avitasa.com

FAMI QS

Carrer Granit, 13,
Polígon Industrial Riu Clar
43006 Tarragona, Spain
+34 977 296 505
Reg. aESP43100164