





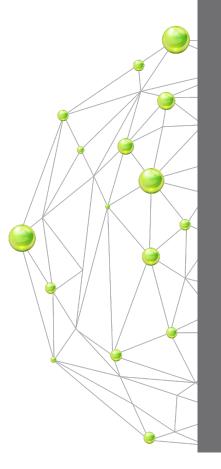








AGENDA



PROFIL PERUSAHAAN

PRODUK

MARKETING PLAN





PT BIO ORGANIK NUSANTARA

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www.biogreenscience.com







PICK UP CENTER

Bukit Golf Mediterania Rukan Cordova Blok A No. 21 Pantai Indah Kapuk, Jakarta Utara, Indonesia

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Tujuh kali memenangkan penghargaan Inovasi :

- European Cosmetics Innovation Prize
 2008, category : Best Active Ingredient
- Innovation Zone Best Ingredient Award in-Cosmetics Europe 2012
- Innovation Zone Best Ingredient Award in-Cosmetics Asia 2012
- BSB Innovation Prize 2012
- CPCIA Personal Care Ingredients 2012
- European Cosmetics Innovation Prize
 2014, category : Best Active Ingredient
- Frost & Sullivan 2014 Best Practices Award



FOUNDER OF BIOGREEN Larry Widjaja



PROFIL PERUSAHAAN

CEO OF MIBELLE BIOCHEMISTRY
Dr. Fred Zulli



































Applesc

6 bahan aktif:

Stevia



PhytoCellTec[™] Malus Domestica (Apel Uttwiler Spatlauber)



PhytoCellTec[™] Solar Vitis (Gamay Teinturier Freaux)



Hydrolyzed Collagen (Fish) untuk kelembaban,



elastisitas dan kehalusan kulit

meregenerasi sel



L-Glutathione super antioksidan,



Ascorbid Acid (Vitamin C)





Fungsi Applesc

- Mengaktifkan sel yang tidur
- Memperbaiki sel yang rusak
- Merangsang regenerasi sel











PhytoCellTec[™] Malus Domestica

- Pemanenan Ekstrak Stem Cell dengan membuat irisan luka untuk membentuk jaringan Callus.
- Callus ini sifatnya sama seperti stem cell, kemudian dikultur dan dibiakkan.
- BUKAN memakai hormon pertumbuhan, zat kimia berbahaya apalagi rekayasa genetika!















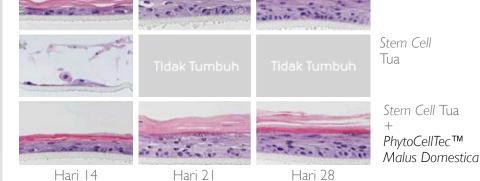
Sebelum (hari ke 0) Sesudah (hari ke 28) 2% PhytoCellTec ™ Malus Domestica

Regenerasi Sel Kulit

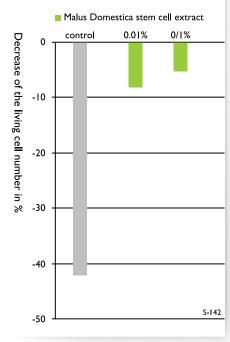
Stem Cell

Muda

Uji Klinis pada Kerutan



Melindungi sel kulit dari UV



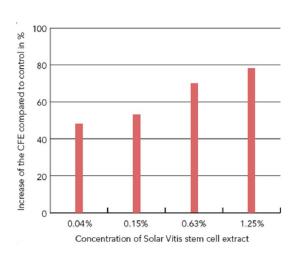




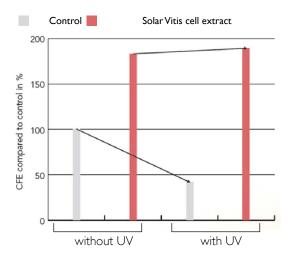
PhytoCellTec[™] Solar Vitis

Proteksi Ganda Melawan Kerusakan UV

Meningkatkan Aktivitas SC Epidermal

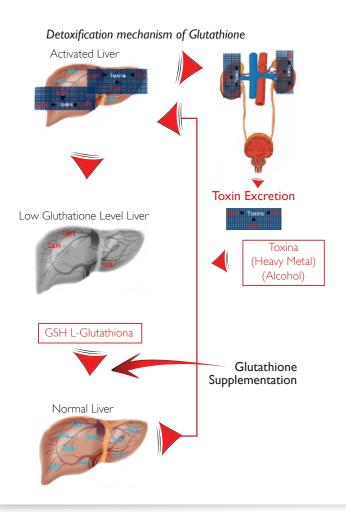


Melindungi SC dari UV Stress









L-Glutathione

Kinerja Glutathione Sebagai Anti Racun

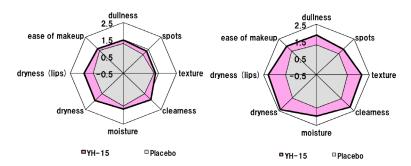


Survey after 4weeks of test period

Survey after 8 weeks of test period

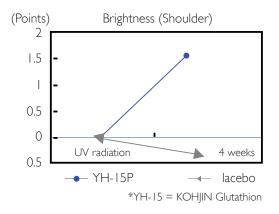


Uji Klinis *L-Glutathione*



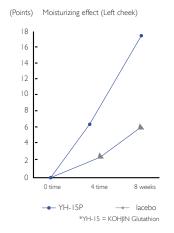
L-Value Changes with Time

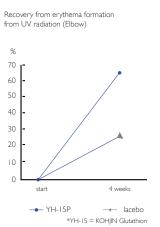
4 weeks later after apply Uvs (8th week) the L-values as brightness



Moisturizing & Erysma Recovery

4 weeks later after apply Uvs (8th week), we checked the moisturizing and recovery rate of erythema (reddish) increases









Bio Stem Cell Gold

3 bahan aktif:

PhytoCellTec™ Malus Domestica (Apel Uttwiler Spatlauber)



Ashwagandha (KSM -66)



Ginseng Korea



Fungsi Bio Stem Cell Gold

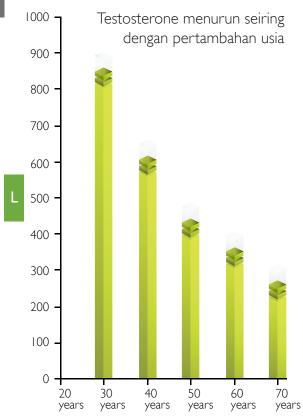
- Meredakan stress
- Meningkatkan fungsi otak
- Meningkatkan kekuatan otot meningkatkan ketahanan & stamina.
- Memperbaiki kualitas tidur
- Meningkatkan kualitas & kuantitas sperma, mengontrol berat badan, meningkatkan daya tahan tubuh.





60

Mengapa perlu BioGold?



MALE Testosterone decline with Age

Penurunan Testosterone berakibat:

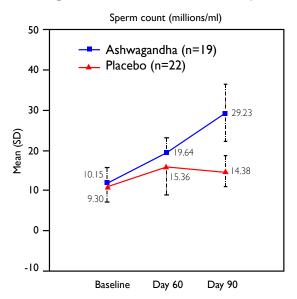
- Turunnya Fertilitas
- Penurunan Sexual Drive
- Disfungsi Ereksi
- Kerontokan Rambut
- Penurunan massa Otot
- Penimbunan lemak
- Osteoporosis
- Gangguan Tidur
- Mood Swing
- Penuaan Dini



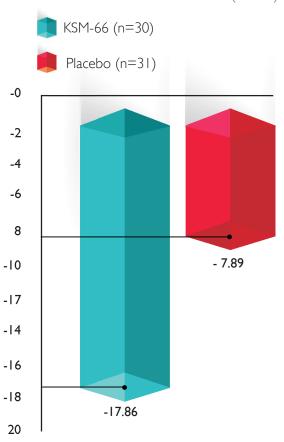


Uji Klinis Ashwagandha

Meningkatkan kualitas & kuantitas sperma



Menurunkan hormon kortisol (stress)







Bio SC Mild 2 bahan aktif:

Ashwagandha (KSM -66)



Maca Root Extract (Lepidium Meyenii)



Fungsi Bio SC Mild

- Meningkatkan Fungsi Seksual
- Meningkatkan Kinerja Seksual
- Mengurangi Stres
- Meningkatkan Daya Ingat dan Kognisi
- Menunjang Kesehatan Bagi Wanita
- Menjaga Berat Badan
- Menjaga Keseimbangan Dalam Tubuh
- Meningkatkan Kinerja Olahraga
- Anti-Penuaan





Bio Stem Cell Serum

6 bahan aktif

PhytoCellTec[™] Alp Rose melindungi kulit dari iklim yang ekstrem



Snow Algae Powder melindungi keremajaan kulit



DermCom

membalikkan proses penuaan dengan menstimulasi komunikasi antar sel



PhytoCellTec™ Malus Domestica meregenerasi sel



PhytoCellTec[™] Solar Vitis melindungi sel induk kulit epidermis dari UV stress & penuaan karena cahaya



PhytoCellTecT™ Argan memperbaiki regenerasi lapisan dermis kulit











Liliane Henriette Charlotte Schuelaler

Liliane Henriette Charlotte Schueller, married name Bettencourt (born 21 October 1922), is a Frenchheiress, socialite, businesswoman and philanthropist. She is one of the principal shareholders of L'Oréal. According to Forbes, she is the richest woman in the world, making her the 10th richest person in the world with a net worth of US\$40.1 billion on "The World's Billionaires" list in 2015.

Bettencourt was born in Paris, France, the only child of Louise Madeleine Berthe (née Doncieux) and Eugène Schueller, the founder of L'Oréal, one of the world's largest cosmetics and beauty companies. At the age of 15 she joined her father's company as an apprentice, mixing cosmetics and labelling bottles of shampoo

In 1957 Bettencourt inherited the L'Oréal fortune when her father died, becoming the principal shareholder of L'Oréal.

By John Bradley, Content Director & Editor-in-chief, Nutrition Business Journal 01-jun-2015 Last updated on 01-jun-2015 at 19:11 GMT





The US supplement industry is \$37 billion, not \$12 billion

Industri supplement di Amerika adalah industri 518 Trilyun

Let's get this out of the way: The size of the US supplement industry is roughly \$36.7 billion. The \$11.8 billion estimate that TABS Group CEO Kurt Jetta announced last week is way off target, as were his attacks on Nutrition Business Journal.

On just the subjective assertions, Dr. Jetta said, "My methodology is visible and subject to scrutiny. The NBJ estimate is a total black box with just a minimum of explanation." But when it came to the TABS model, he said, "There's a bit of proprietary modeling and secret source in how we get of those execut numbers." So when NBJ protects its intellectual property, he methodology is a sinister "black box." But TABS quarding of its own methods is just being? "secret sauce."

The truth is that we both have enough of our methods open to scrutiny to do an easy comparison of our data. And it turns out that Dr. Jetta is objectively misleading on a number of fronts.

For starters, TABS' \$11.8 billion figure leaves out entire segments (meal replacements, the practitioner channel) that NBJ includes. TABS also counts sports nutrition as a separate \$2.6 billion category, not as part of the \$11.8 billion industry figure, whereas we at NBJ include sports nutrition in our overall estimate. One can certainly argue the merits of what should or should not be included in a market-size figure—we debate that internally all the time—but for Dr. Jetta to say the NBJ number as inflated, without acknowledging that we measure segments he does not, is disingenuous at best.

Those segments the TABS model leaves out account for about \$7.3 billion of NBJ's industry estimate. So if we want to do an apples-to-apples comparison of the NBJ and TABS numbers—and that seems the only fair way to proceed—we'll subtract that from our estimate, which puts our figure for supplements (including sports nutrition) at \$29.4 billion. And to make sure we're both counting sports nutrition, we'll add TABS' estimate for that category onto the \$11.8 billion supplement estimate, bringing the TABS figure to \$14.4 billion.

So now we're at \$29.4 billion versus \$14.4 billion. That still leaves a \$15 billion gap. In doing a top-level analysis of the TABS estimates, we have found that TABS and NBJ more or less agree on internet and mass-market sales. The difference comes down primarily to our respective estimates of the MLM and natural/specialty

TABS puts MLM sales of vitamins, minerals, and supplement (VMS) at about \$200 million. We just don't see how that's possible. NBJ tracks 61 active MLM companies, many of which have individual sales several times larger than \$200 million. Thanks to our longitime standing and deep relationships in the supplements industry, we are able to get most of these figures directly from the companies. Based on these insights, we feel confident putting this sector at \$4.4 billion.

Getting Into TABS' estimates for natural and specialty retail channels is trickler. If we add together the breakdown by Anannel, it appears that TABS puts the VMS portion of this at \$2.5 billion. TABS presentation doesn't break out sports nutrition sales, by channel, which makes things difficult here. But the report does say what combined FDMCD (food, drug, mass, club, and dollar) accounts for 50% of all sports nutrition sales. Going off their \$2.6 billion estimate for sports nutrition, which means non-FDMCD sales (natural, internet, MLM, and catalog) of sports nutrition sales. Going off their \$2.6 billion estimate for sports nutrition, which means non-FDMCD sales (natural, internet, MLM, and catalog) of sports nutrition values and up to the sport of the sport o

As with TABS' MLM estimate, this number makes no sense. The proof is in concrete, publicly available data.

Supplement sales for only the four publicly traded natural-channel companies that disclose such figures amount to \$3.4 billion, (Vitamin World at \$225 million, NGVC at \$300 million, VS1 at \$1.1 billion, and GNC at \$1.8 billion), Based on our conversations with other publicly traded companies in this space (Whole Foods Market, the Fresh Market, Sprouts), we feel comfortable adding another \$2.3 billion. That brings us to \$5.6 billion just for publicly traded companies, which account for only 24% of the roughly \$5,000 stores in the natural channel.

Our colleagues at Natural Foods Merchandiser conduct the industry's most in-depth, surveys and research on the entire natural channel and are the go-to source for data on the independents. They put sales for the other 76% of stores at \$7.9 billion. This brings us to the NBJ estimate for the natural channel of \$13.5 billion, or \$7.0 billion more than TABS.

The differences in our MLM and natural-channel numbers account for about \$114 billion, or 93% of the gap in our industry estimates. Would a deeper dive into the numbers show that we're responsible for some of the remaining 7%? Maybe. It might also show that TABS is still low, especially siver analysis probably boosts before it is still low, especially self, or unalysis probably boosts of the gap in our industry estimates. We will still low the still responsible to the natural channel, Regardless, Dr., lates a dain that our numbers have been 'vastly overstated' seems, well, vastly overstated.

Neither of us is perfect. At this year's Natural Products Expo West, I asked the CEO of a leading supplement manufacturer who buys our reports for his thoughts on MB. He said, "Well, I know to take your industry estimates and triple them." He was exaggerating, of course, but his point was clear: He felt that our \$36.7 billion estimate actually understates the size of the industry, And we do er on the side of caution. Better to be a bit conservative than to hyperbolically inflate things.

As for the assertion that the NBJ methodology is not available or open to scrutiny, every NBJ report includes a lengthy, detailed section called "Research Methodology." Here is just part of what's included in that:

"NBJ's business segment survey methodology starts with an understanding of the total universe of companies in that segment and an in-depth knowledge of the top 20-100 companies in that segment. NBJthen makes every effort to ascertain annual sales of the top firms and get an adequate response from surveying the remaining populace to build a statistically valid model for that segment. Segments NBJEurveys in this detailed amone include supplement manufactures that chategory can material suppliers in vitamins and herbs & botanicals; MLM firms; internet sellers; catalog sellers; etc. NBJ will typically capture 60-80 percent of the revenues in a defined segment using this method. Subsequently breakdowns received from companies are aggregated into segment models to obtain industry or segment breakdowns by product, sales channel, or other characteristic.

Sales data determined from each level of the nutrition industry value chain is reconciled against the other levels so that consumer sales, retail sales, wholesale sales, distributor sales, and material supply sales ratios are accurate for each product area."

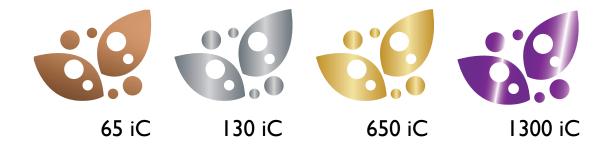
This is a tricky industry to size—full of privately held companies, multi-pronged supply chains, and fuzzy segment/channel definitions. That makes it all the more vital that we be as precise as possible with both our numbers and our words. In his discussion about NBJ, Dr. Jetta said that inaccurate data has "a harmful effect on many industry participants."

We completely agree.



PAKET KEANGGOTAAN BIOGREEN





Paket Bronze : 65 iC (Rp780.000)

Paket Silver: 130 iC (Rp1.560.000) Paket Gold: 650 iC (Rp7.800.000)

Paket Platinum : 1300 iC (Rp15.600.000)

KEUNTUNGAN PLATINUM

BONUS REGISTER		
SILVER	= 4.5 iB	
GOLD	= 22.5 iB	
PLATINUM	= 45 iB	

UNLIMITED INCOME	
UNLIMITED PAIRING/DAY	

KEUNTUNGAN KURS

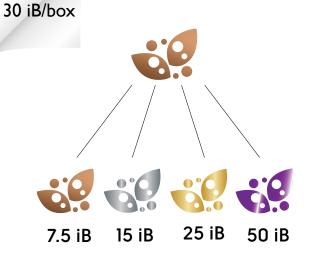
MENDAPATKAN KEUNTUNGAN
SELISIH KURS IDR 2000 PER iB

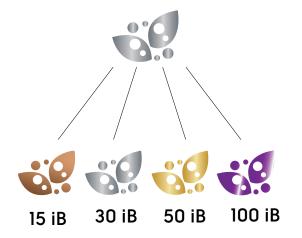
Nilai Tukar:

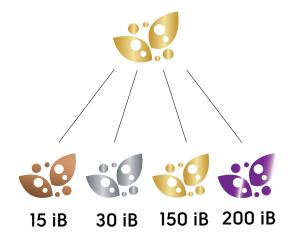
Beli: Rp10.000 | Jual: Rp12.000

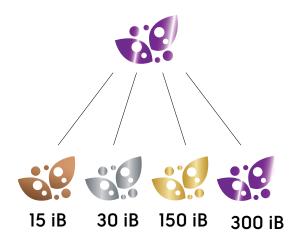
MARKETING PLAN BONUS-SPONSOR





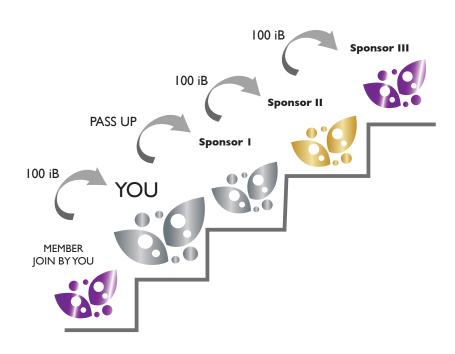






MARKETING PLAN BONUS-PASS UP

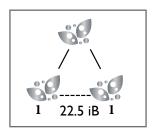




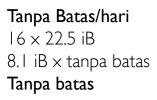
MARKETING PLAN

BONUS - PAIRING (22.5 iB/Pair)









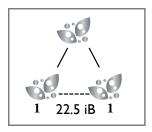


Batas 208 pasang/hari 8×22.5 iB 5.4 iB \times max 200 max 1,260 iB/hari

MARKETING PLAN

BONUS - PAIRING (22.5 iB/Pair)

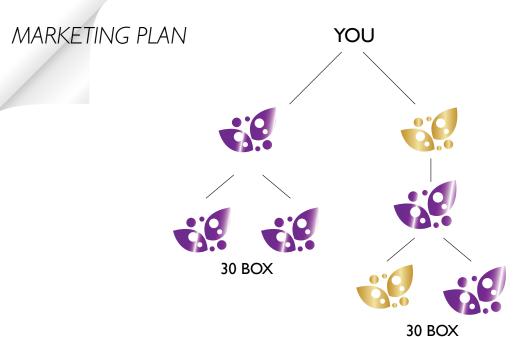








Batas 28 pasang/hari 4 × 22.5 iB 4.5 iB × max 24 max 198 iB/hari Batas 14 pasang/hari 2 × 22.5 iB 4.5 iB × max 12 max 99 iB/hari





Silver

$$4 \times 22.5 \text{ iB} + 24 \times 4.5 \text{ iB} = 198 \text{ iB}$$

Gold

$$8 \times 22.5 \text{ iB} + 22 \times 5.4 \text{ iB} = 299 \text{ iB}$$

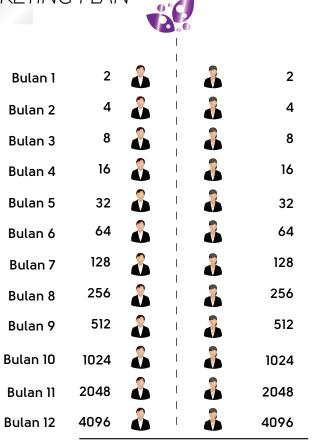
Platinum

$$16 \times 22.5 \text{ iB} + 14 \times 8.1 \text{ iB} = 473 \text{ iB}$$

BONUS	SILVER	PLATINUM
SPONSOR	150 iB	450 iB
PASS UP	-	100 iB
PAIRING	198 iB	473 iB
KETIK	-	112.5
TOTAL	348 iB	1,135.5 iB
KURS	Rp 3.480.000	Rp 13.626.000



MARKETING PLAN



saya ..

enggak punya banyak teman .. enggak pinter persentasi .. enggak punya waktu .. sibuk ..

$$16 \times 22.5 \text{ iB} = 360 \text{ iB}$$

 $384 \times 8.1 \text{ iB} = 3,110 \text{ iB}$

= 3,470 iB/hari

= 104,100 iB/bulan

= Rp 1,2 M/bulan

X 1%

(400 BOX) 40



40 (400 BOX)



MARKETING PLAN

TEMAN-TEMAN SAYA SANGGUPNYA SILVER ..

Maka perhitungan bonus dalam sehari adalah :

```
16 × 22.5 iB = 360 iB

24 × 8.1 iB = 194.4 iB

= 554.4 iB/hari

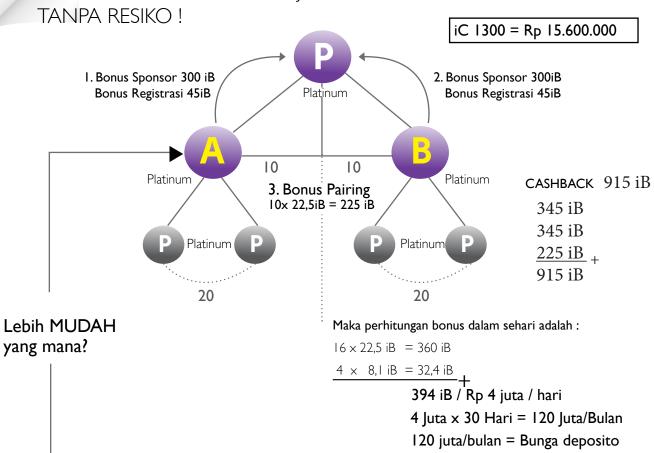
= 16,632 iB/bulan

= Rp 200 Jt/bulan !!!
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≥25 M di Bank

MENCAPAI INCOME RP 120 JUTA/BLN DI BULAN KE-8 TANPA RESIKO!





CARA SETIAP HARI 2P KIRI DAN KANAN

