VANSCENT

4 PLY MEDICAL FACE MASK



bergamot
Protective disposable solutions

+

VANZO
SCENT OF HEALTHSTYLE



Every Breath Is A New Refreshing Experience

清新舒爽，让你的生活更贴近大自然

HOW TO USE



1. Open the plastic Packaging



2. Shake it for 5 sec



3. Place loop over the ear



4. Place the strip to fit the nose and jaw



6. Cover the mouth fully making sure there are no gaps





Hypoallergenic



Dual Band Adjustment



Quad Fold



Vanzo Scented

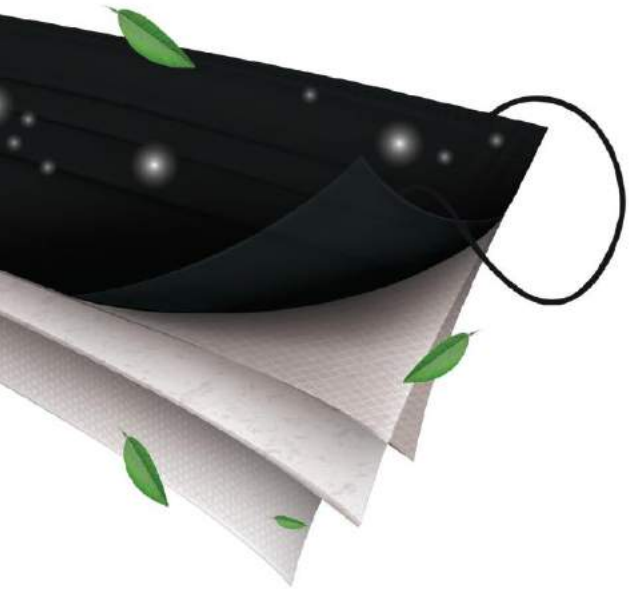
bergamot
Protective disposable solution

VS8011 PRODUCT DATASHEET
Vanscent 4 Ply Medical Facemask

PHYSICAL DIMENSION

LAYER	FEATURE
Outer Layer	Fluid Resistance Layer
Third Layer	Polypropylene Spunbond Non-Woven
Second Layer	Meltblown Filtration Layer
Inner Layer	Lint-free and Water Absorbent

	Size
Adult	17.5cm X 9.5cm



Product Specification & Instruction Use

PRODUCT SPECIFICATIONS:

Classification:
ASTM Level 3
MDA No. : GA 43088421-58036

Product Material:
Lint Free

Packaging Mode:

Physical Features
- Hypoallergenic
- Dual Band Adjustment
-
- Single Use Only

STORAGE:

- Store in dry, clean conditions in original packaging.
- Store away from direct sunlight, source of high temperature and solvent vapors.
- Store with the temperature range 0°C to 39°C.
- Shelf life is 60 months from the date of manufacture when stored as stated above.
- Replace if damaged, heavily contaminated or in accordance with local practice.
- Hand and dispose of contaminated face mask with care and in accordance with national regulations.







ASTM-F2100 Mask Performance

Level	3
BFE (%)	>98%
ΔP (mm H_2O/cm^2)	<5.0
PFE (%) @0.1μ	>98%
Fluid Resistance (mmHg)	160
Flammability	Class 1

DISCLAIMER

- Masks are intended for general public use only stay away from fire
- Do not reuse
- Discard the mask directly into the bin to avoid cross contamination
- Wear the face mask in right way and do not touch the inner layer with hand
- Use with caution if allergy with non-woven

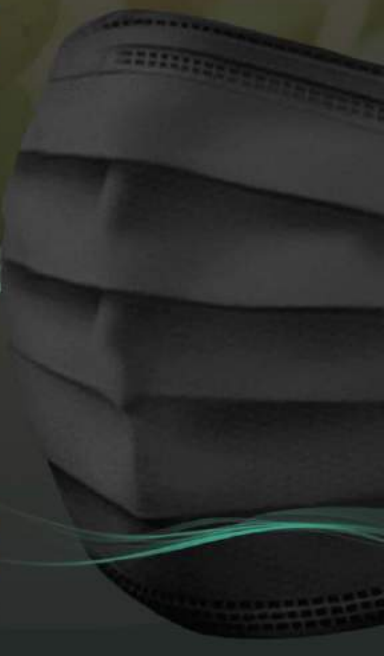
Natural & Refreshing
Bergamot Scent

Hypoallergenic

Dual Band Adjustment

Quad Fold

Vanzo Scented



VANSCENT

Latest face mask technology to emanates refreshing bergamot fragrance through **Earloop**

OUTER LAYER

Fluid resistance layer

THIRD LAYER

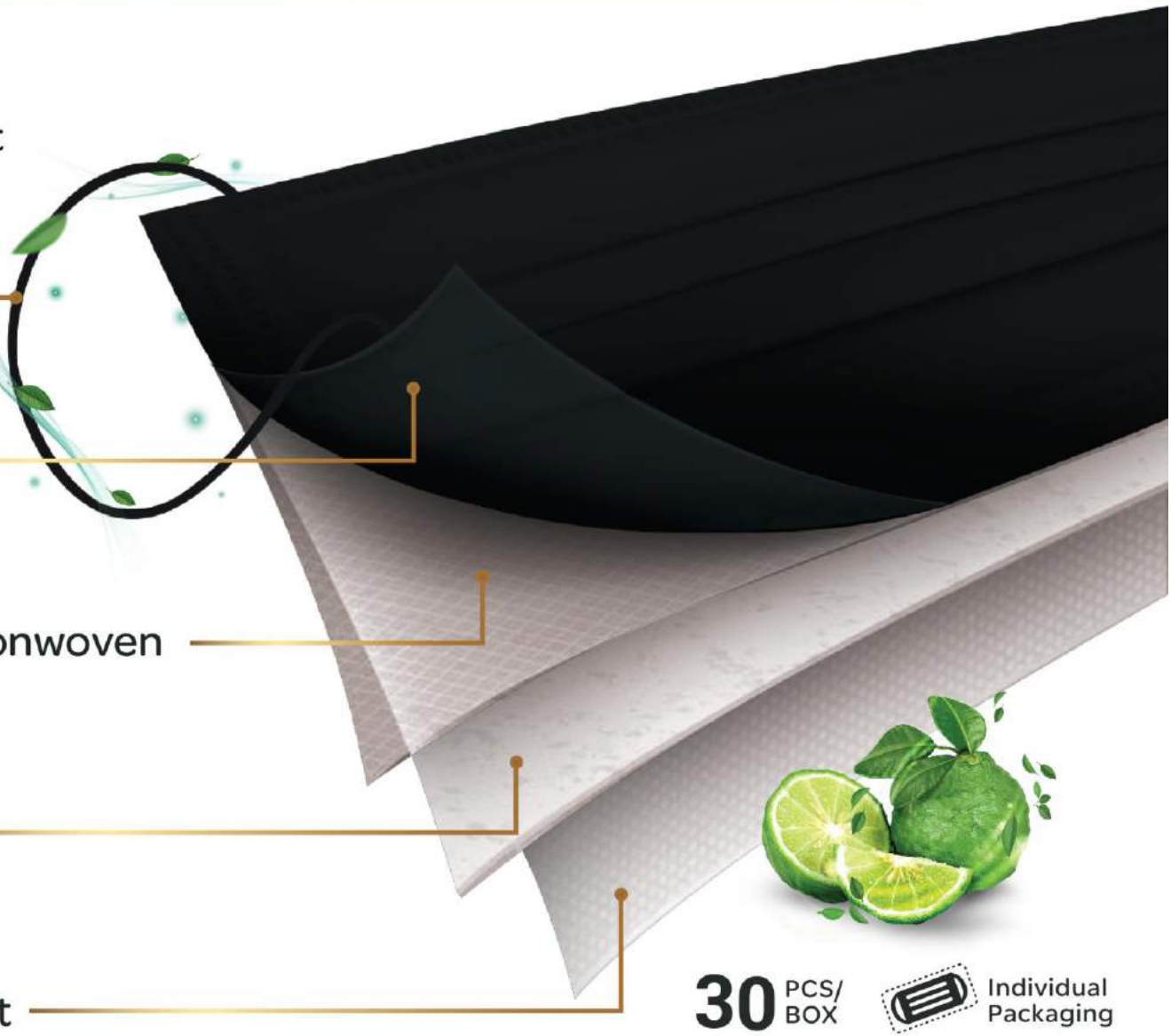
Polypropylene Spunbond - Nonwoven

SECOND LAYER

Meltblown filtration layer

INNER LAYER

Lint-free and water absorbent



30 PCS/ BOX

Individual Packaging

VANSCENT

Dermal Irritation Test

SGS

Test Report **No: GZCPCH201207157.2** **Date: 2021.01.04**

Client name: VANZO ASIA SDN BHD
Client address: No 10,Jalan Teknologi 3/1 Seksyen 3,Kota Damansara,47810 Petaling Jaya,Selangor Malaysia

Sample name: Bergamot 4ply Medical Mask
Batch No./Date: /
Manufacturer: /

Above sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

SGS Job No.: GZCPCH201207157-1
Date of receipt: 2020-12-07
Testing period: 2020-12-07~2020-12-31

TEST(S) REQUESTED:
Selected test(s) as requested by applicant.
Please refer to next page(s).

TEST METHOD(S):
Please refer to next page(s).

TEST RESULT(S):
Please refer to next page(s).

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Signed for and on behalf of SGS

Authorized Signature
Denny Li

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SGS

Test Report **No: GZCPCH201207157.2** **Date: 2021.01.04**

TEST RESULT(S):

Test request: Dermal Irritation Test*
Test method: With reference to GB 16979-2002 Hygienic standard for disposable sanitary products.

Test environment: Rabbit room of conventional condition. Certificate No.:SYXK 2018-0086, Guangdong; Room temperature 21~23℃, Relative humidity 50-58%.

Test animal: New Zealand White Albino Rabbits, each weighing between 2.2kg and 2.4kg, Supplied by Guangdong Medical Experiment Animal Center (Sanshui Base) (Certificate No.SCXK 2019-0036, Guangdong), Animal Certificate NO. 44411600009501.
No. of animals/sex: 4/♀

Preparation of Sample: As client's request, Cut the layer which direct contact with face to 2.5 cm × 2.5 cm square/piece, moistened with physiological saline as test substance.
Observation period: 1st, 24th and 48th hours after residual test substance removal.

Test procedures: (1) Preparation of test animals. Selected four healthy young adult New Zealand white albino rabbits. Approximately 24 hours before the test, fur was removed by closely clipping the dorsal area of the trunk of the animals, care should be taken to avoid abrading the skin. Prepared two dorsal areas(each area approximately 3 cm × 3 cm). The left side of the rabbit was for test, and the right side was served as a control. (2) Procedures for testing. One piece of test substance was applied to the left dorsal area, the slice was loosely held in place with non-irritating tape and bandage. Applied a control patch of gauze(moistened with 0.9% sodium chloride solution) on the right dorsal area. After 4 hours of exposure, removed the slice and wiped the test area clean using warm water, and examined for signs of erythema and eschema, and the dermal reactions were recorded at each observation period.

Test result(s):
The test result is shown that, no dermal reaction was found at each observation periods, and the Average value is 0.

Scores of the test substance

Animal No.	Sex	Weight (kg)	1 h				24 h				48 h			
			Sample		Control		Sample		Control		Sample		Control	
			Erythema	Edema	Erythema	Edema	Erythema	Edema	Erythema	Edema	Erythema	Edema	Erythema	Edema
1	♀	2.3	0	0	0	0	0	0	0	0	0	0	0	0
2	♀	2.4	0	0	0	0	0	0	0	0	0	0	0	0
3	♀	2.4	0	0	0	0	0	0	0	0	0	0	0	0
4	♀	2.2	0	0	0	0	0	0	0	0	0	0	0	0
Average Value (Primary irritant index)			0		0		0		0		0		0	

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SGS

Test Report **No: GZCPCH201207157.2** **Date: 2021.01.04**

Remark: *Test was carried out by external laboratory assessed as competent.

Annexed Information:

Technical Standard for Disinfection 1999, issued by Ministry of Health, PRC
Table 3-4 Grade of Dermal irritation reaction

Mean score	Response category
0.0~0.4	No
0.5~1.9	Slight
2.0~5.9	Moderate
6.0~8.0	Severe

SAMPLE DESCRIPTION: Sample in bag

Photo Appendix



*** End of Report ***

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VANSCENT

Acute Inhalation toxicity test

SGS

Test Report No: GZCPCH2012071573 Date: 2021.01.04

Client name: VANEO ASIA SDN BHD
Client address: No 10,Jalan Teknologi 3/1 ,Seksyen 3,Kota Damansara,47810 Petaling Jaya,Selangor Malaysia.

Sample name: Bergamot essence oil (use for Bergamot 4ply Medical Mask)
Batch No./Date: /
Manufacturer: /

Above sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

SGS Job No.: GZCPCH2012071573-2
Date of receipt: 2020-12-07
Testing period: 2020-12-07~2020-12-31

TEST(S) REQUESTED:
Selected test(s) as requested by applicant:
Please refer to next page(s).

TEST METHOD(S):
Please refer to next page(s).

TEST RESULT(S):
Please refer to next page(s).

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Signed for and on behalf of SGS

Authorized Signature
Denny Li

Member of the SGS Group (SGS SA)

SGS

Test Report No: GZCPCH2012071573 Date: 2021.01.04

TEST RESULT(S):

Test request: Acute inhalation toxicity test (LC_{50})*

Test Method: With reference to GB/T 21605-2008 Test method of acute inhalation toxicity for chemicals.

Test environment: SPF animals house, certificate No. SYXK 2018-0086, Guangdong. Room temperature 22±1℃, Relative humidity 60±5%.

Experimental animals and feed: 20 Healthy SPF Kunming mice were selected, weighing18.0 ~ 20.0 g. Animals and feed were supplied by Guangdong Medical Experiment Animal Center, certificate No. SCXK 2018-0002, Guangdong. Animal certificateNo.44007200064544.

Preparation of Sample: Took the sample directly as test substance.

Exposure concentrations of Sample: Limited test exposure concentrations was 5000 mg/m³ for 4h.

Test procedures:
(1)Exposure equipment: A dynamic inhalation equipment was used, type HOPE-MED 8050. The duration of exposure was 4 h after equilibration of the chamber.
(2) Exposure condition: Chamber vol: 0.5 m³, airflow rates: 9.6 m³/h, total load 7.5m³. The temperature: 20.0~21.6℃, the relative humidity: 56~65%, oxygen concentrations: 21.0~22.2%. The sample relative density: 0.900. Fasted during exposure, water also was withheld. After exposure, ordinary diet.
(3) Observation: Experimental observation were lasted for 14 days. Recorded signs of toxicity and death of animals, individual weights of animals in weekly intervals. At the end of the test surviving animals were weighed and then humanely killed, record necropsy findings.

Test result(s):
After exposure 14 days, no obvious toxic signs and death were observed. No obvious change were observed in gross necropsy. The 4 h LC_{50} was more than 5000 mg/m³. Animals body weight changes and response data and dose level, see table 1.

Table1 Acute inhalation toxicity test results on mice

sex	Concentration (mg/m³)	Test animals (n)	Body Weight ($\bar{X}$ ±SD) (g)			Death Animals (n)	Mortality (%)
			0	7d	14d		
female	5000	10	18.6±0.6	27.7±1.0	33.0±0.7	0	0
male	5000	10	19.2±0.7	31.9±1.4	37.4±1.5	0	0

Remark: *test was carried out by external laboratory assessed as competent

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Test Report No: GZCPCH2012071573 Date: 2021.01.04

Annexed information:

GB/T 21605-2008 Appendix C
Table C.5 classification of acute toxicity(damage)

Toxicities	Inhalation/(mg/L)
I	≤0.05
II	0.05~0.5
III	0.5~2
IV	>2

SAMPLE DESCRIPTION: Sample in bottle

Photo Appendix



*** End of Report ***

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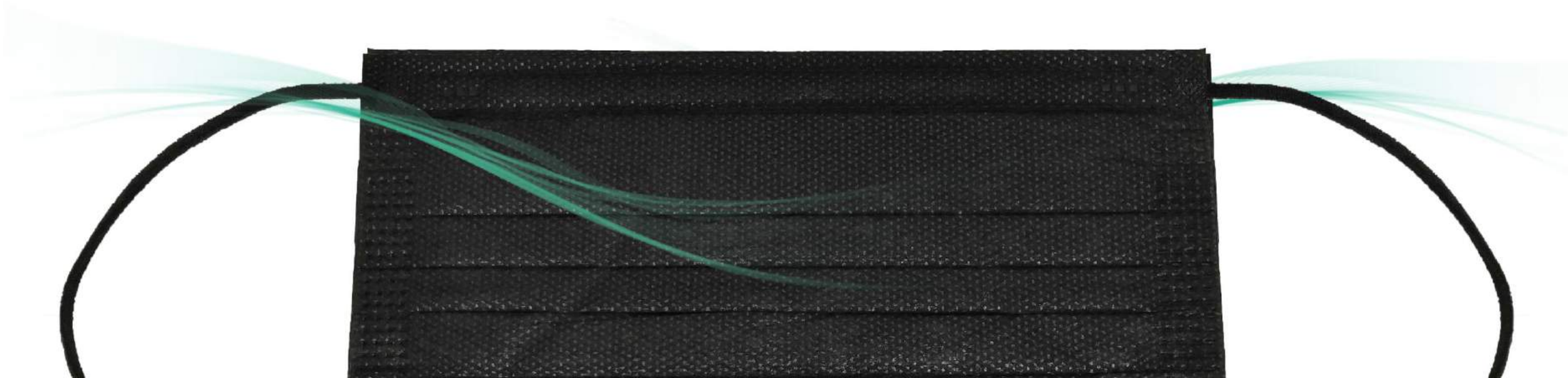
VANSCENT

Round Earloop Design

- Comfortable Lining and Eliminates Pressure
- Elastic Earbands
- Ultra- gentle Earloops

Ultrasonic Welding

- Firm anti-off mesh structure
- High-quality spot-welding filter layer



VANSCENT

Dual Adjustment Strips

- Fits better to the face and jaw
- Designed to fit Facial Structure
- Extra Protection

Quad Fold Design

- More Breathable
- Comfort Design
- Secure Protection





Old Inner Layer

Moisture Absorbent
non woven fabric

New Inner Layer

Moisture Absorbent
LINT FREE
non woven fabric



The lint-free non-woven fabric
helps in reducing the itchiness and
furry feling when the face mask directly
touches on our face

PRICE STRUCTURE FOR VANSCENT

Price Structure	Per unit
Pharmacy Price (Special Rate) - Vanscent	RM15.00
Trading Profit	RM7.00
Trading Margin	31.8%
Price to Consumer/ End - User Price	RM22.00

Why VANSCENT 4 Ply Medical Face Mask ?

- Relaxing and Refreshing Scent
- Individual Packaging
- Eliminated “stinky” odors or chemical smells
- Bergamot Scent (Alcohol Free)
- 4 Ply Medical Face Mask
- ASTM Level 3
- Quad Fold
- Dual Adjustment Strips
- Lint Free Material

VANSCENT

Get your vanscent face mask at our authorized **Pharmarcy Store**

pharmart pharmacy

HealthQuest PHARMACY SDN BHD (634063-V) 健樂西藥行

FARMASI LIVINGHEALTH

Ascen+ pharmacy

国联西药行 REPUBLIC PHARMACY

OK PHARMACY MALAYSIA

E3 Farmasi

FARMASI ALPHA.com 西药行

VCP FARMASI V CARE PHARMACY 維康藥劑行

MARMIN It's Personal.

CITYCARE PHARMACY 城市西药行

FARMASI NADIA PHARMACY

Farmasi Eennat

Viva Care PHARMACY 新唐復西药行

U.n.i FARMASI

Farmasi Sentral Sentral Pharmacy

IT GOOD PHARMACY

mpharmacy Natural remedies

Farmasi OneMeds 益康藥劑行 Pharmacy

iPHARMACY Your Personal Healthcare Companion 爱药剂

COTTAGE PHARMACY

FARMASI


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4 PLY MEDICAL FACE MASK
Natural & Refreshing
Bergamot Scent
Extra 20%
Breathability
VANSCENT
4 PLY MEDICAL FACE MASK
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30 PCS/
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