

Power of  
**5 BILLION**  
ExoSCRT™ Exosome



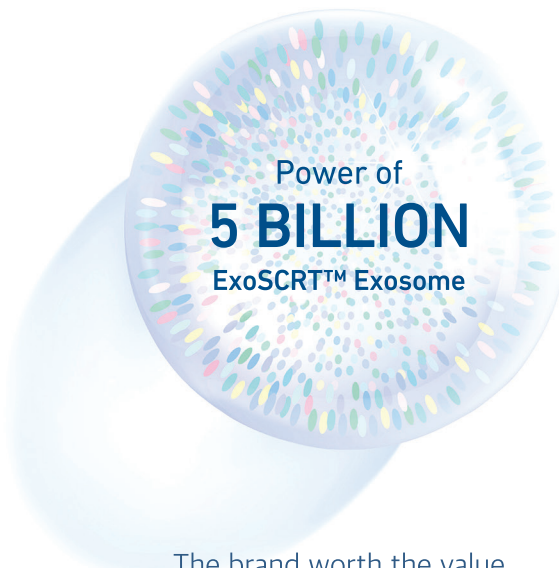
Ensure the authenticity of  
ExoSCRT™ Exosomes  
Created by the unique technology

**ExoSCRT™**

For Training Purposes Only

Ver. 1.0

The vitality of the skin restored  
with REAL EXOSOMES



The brand worth the value  
**ASCE+ EXOSOMES**  
by INMODE

[In](#) InMode Australia [f](#) InMode\_Australia [@](#) InModeAustralia

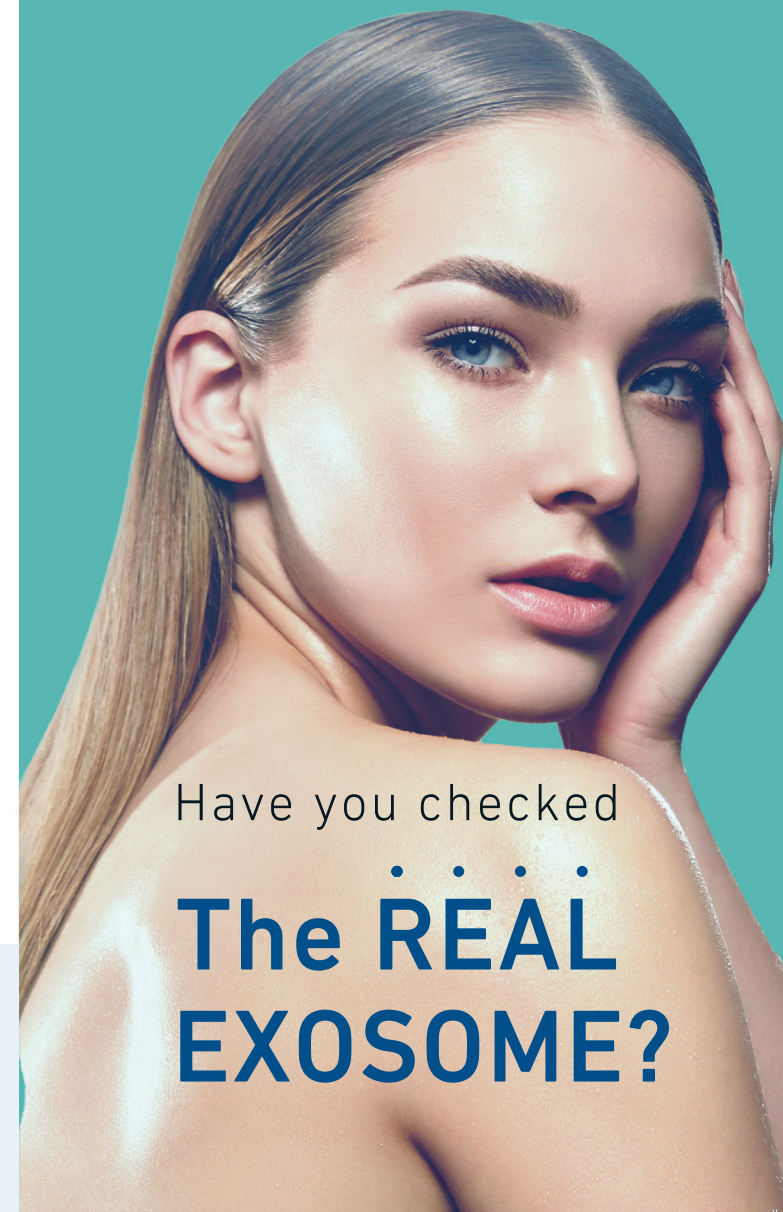
[WeChat](#) 盈美特 InMode Australia [Weibo](#) 458006879

INFO@INMODE.COM.AU | INMODE.COM.AU

+61 (2) 7209 5678

HIGHLY PURIFIED EXOSOME

**ExoSCRT™ Exosome**  
| ASCE+ SRLV-E |



Have you checked

**The REAL  
EXOSOME?**

## Strong Skin Energy

Shining from deep inside of the skin like crystal

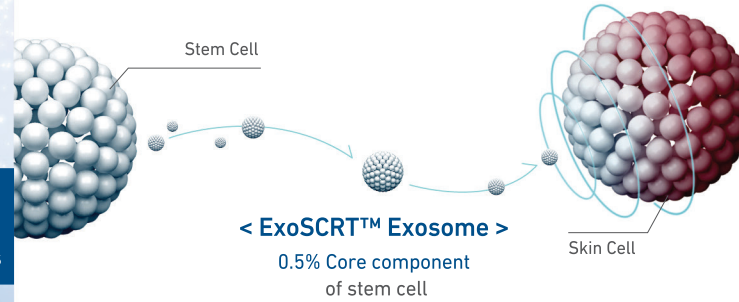


Contains  
5 Billions lyophilised  
ExoSRTC™ Exosomes

Distinct REAL Exosome solution  
for various skin problems



## What is ExoSRTC™ Exosomes?



### ExoSRTC™ is

a unique production technology proven by a global patent unique to ExoCoBio that separates and purifies exosomes from stem cell culture medium to guarantee the highest purity and integrity.

### ExoSRTC™ Exosome is

Powerful ExoSRTC™ ESxosomes highly purified with our patented technology ExoSRTC™, and responsible for cell-to-cell communication influencing the environment around a cell to ultimately rejuvenate and regenerate the skin

1,000 kinds of  
growth factors  
and proteins

600  
kinds of  
miRNA

400  
kinds of  
lipids

Increase of **Collagen**  
by **+690%**  
at maximum

Increase of **Elastin**  
by **+300%**  
at maximum

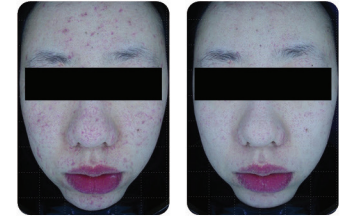
\*The above information describes the characteristics of the raw materials

\* 출처 : Toxicological evaluation of exosomes derived from human adipose tissue-derived mesenchymal stem/stromal cells | Regul. Toxicol. Pharmacol. 2020

## Acne / Skin Trouble

Female | 20s

1 week interval  
3 sessions



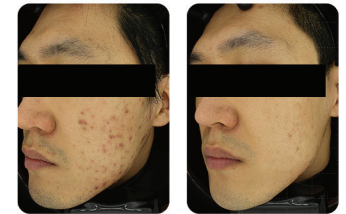
Before

After

## Acne / Acne Scar

Male | 30s

3 week interval  
5 sessions



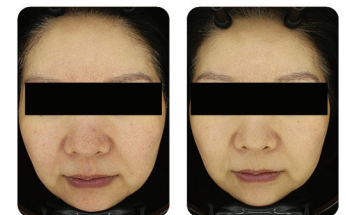
Before

After

## Saggy Pore / Erythema

Female | 50s

3 week interval  
5 sessions



Before

After