

MP 174565 xtd
Rechargeable Li-ion cell

3.65 V high energy Li-ion cell with extra life and operational temperature

1. *Staphylococcus aureus* (Staph aureus)
 2. *Staphylococcus epidermidis* (Staph epidermidis)
 3. *Staphylococcus saprophyticus* (Staph saprophyticus)
 4. *Staphylococcus carnosus* (Staph carnosus)
 5. *Staphylococcus sciuri* (Staph sciuri)
 6. *Staphylococcus hyicus* (Staph hyicus)
 7. *Staphylococcus pasteuri* (Staph pasteuri)
 8. *Staphylococcus saprophilus* (Staph saprophilus)
 9. *Staphylococcus aureus* (Staph aureus)
 10. *Staphylococcus epidermidis* (Staph epidermidis)

1. **התאמה:** התאמה בין המידע המסופק על ידי המערכת לבין המידע המסופק על ידי המערכת.

- Age of the person responsible for the accident
- The speed of the person responsible for the accident
- The age of the vehicle and the type of vehicle
- The size of the vehicle, the type of engine and the fuel used
- The age of the person responsible for the accident

4-5. Indur-

- Liquid-crystalline display (LCD) technology
- Active-matrix LCD
- Thin-film transistor
- Image sensor
- Charge-coupled device
- Color filter
- Backlight
- Manufactured in the U.S.

173 good -- most all -- of quality.
 174 both -- extremely standard

- Fe^{2+} (aq) + H_2O_2 (aq) $\rightarrow$ Fe^{3+} (aq) + H_2O (l)
- Fe^{3+} (aq) + H_2O (l) $\rightarrow$ $\text{Fe}(\text{OH})_3$ (s)
- $\text{Fe}(\text{OH})_3$ (s) + H^+ (aq) $\rightarrow$ Fe^{3+} (aq) + H_2O (l)
- Fe^{3+} (aq) + H_2O (l) $\rightarrow$ $\text{Fe}(\text{OH})_3$ (s) + H^+ (aq)
- Fe^{3+} (aq) + H_2O (l) $\rightarrow$ $\text{Fe}(\text{OH})_3$ (s) + H^+ (aq)

Local application

- [illegible]



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[illegible]

—tr: c3 ch: 3 |rl: c3 |l: ev3 ..|

[illegible]

ה.ר-ל.ג.צ.ד.ל.ה.

[illegible]

The corresponding matrix is given by

$$A = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 0 \end{pmatrix}$$
 and the corresponding matrix is given by

$$B = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 0 \end{pmatrix}$$
 and the corresponding matrix is given by

$$C = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 0 \end{pmatrix}$$
 and the corresponding matrix is given by

$$D = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 0 \end{pmatrix}$$

