## Long Term Care benefit Comparison

| BENEFITS | NPFBA | CAlPERS |
| :---: | :---: | :---: |
| Lifetime Coverage | $\checkmark$ | Available |
| Nursing Home Care \$130/day or \$150/day | $\checkmark$ | Other Options Available |
| Residential Care (Assisted Living) <br> $70 \%$ of $\$ 130$ Plan (\$91/day) <br> $70 \%$ of $\$ 150$ Plan ( $\$ 105 /$ day) | $\checkmark$ | $\checkmark$ |
| Home Health Care $50 \%$ of $\$ 130$ Plan (\$65/day) $50 \%$ of $\$ 150$ Plan ( $\$ 75 /$ day) | $\checkmark$ | Other Options Available |
| 5\% Compounded Inflation Protection* | $\checkmark$ | $\checkmark$ |
|  | $\checkmark$ | Lifetime Premiums |
| Death Benefit is the Return of Payments up to $\$ 5,000$ <br> To age 70: Up to $\$ 5,000$ Ages 71-75: Up to \$2,500 Thereafter: \$0 | $\checkmark$ | Prorated Return of Payments Based on Percentage 75 or Older: \$0 |
| Respite Care -Adult Sitting 15 days max per year | $\checkmark$ | $\checkmark$ |
| 60-Day Elimination Period** | $\checkmark$ | 90-Day |
| Waiver of Payment <br> ${ }^{\star}$ Limited to 15 Years. ${ }^{* * 90-D a y ~ E l i m i n a t i o n ~ P e r i o d ~ i f ~ r a t e d ~ S t a n d a r d . ~}$ | $\checkmark$ | $\checkmark$ |

## THE POWER OF 5\% COMPOUNDED INFLATION PROTECTION

Your benefit increases each year after your first calendar year in the Plan and grows annually thereafter up to year 15 .

## FUTURE BENEFIT PROJECTIONS

(Daily Benefits have been rounded to the nearest whole number.)

|  | \$150 Plan |  |  |
| :--- | :---: | :---: | :---: |
| Year In Plan | Daily Benerit | Monthly | Yearly |
| Current | $\$ 150$ | $\$ 4,563$ | $\$ 54,750$ |
| At 5 | $\$ 182$ | $\$ 5,536$ | $\$ 66,430$ |
| At 10 | $\$ 233$ | $\$ 7,087$ | $\$ 85,045$ |
| At 15 | $\$ 297$ | $\$ 9,034$ | $\$ 108,405$ |


|  | \$130 Plan |  |  |
| :--- | :---: | :---: | :---: |
| Year In Plan | Daily Benefit | Monthly | Yearly |
| Current | $\$ 130$ | $\$ 3,954$ | $\$ 47,450$ |
| At 5 | $\$ 158$ | $\$ 4,806$ | $\$ 57,670$ |
| At 10 | $\$ 202$ | $\$ 6,144$ | $\$ 73,730$ |
| At 15 | $\$ 257$ | $\$ 7,817$ | $\$ 93,805$ |

