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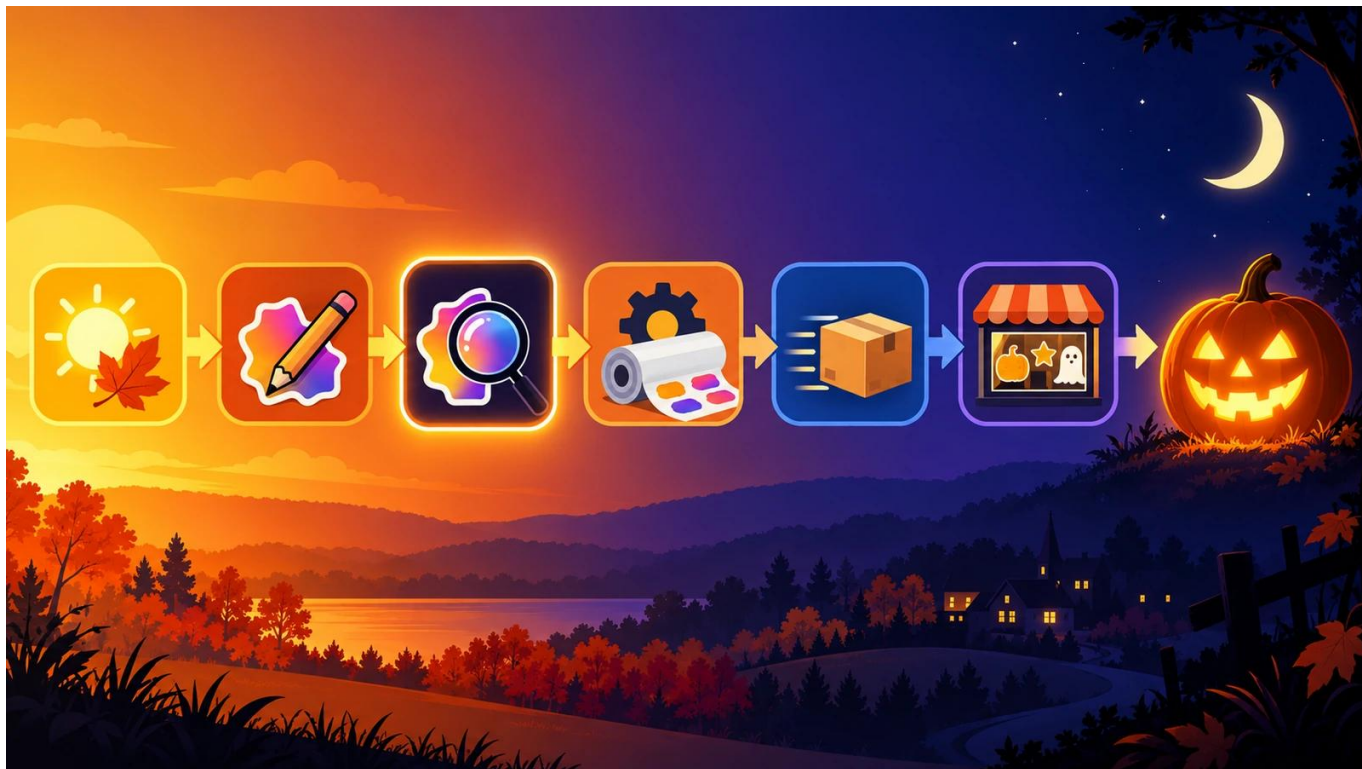
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Figure 2: The effect of the number of nodes on the performance of the proposed algorithm.

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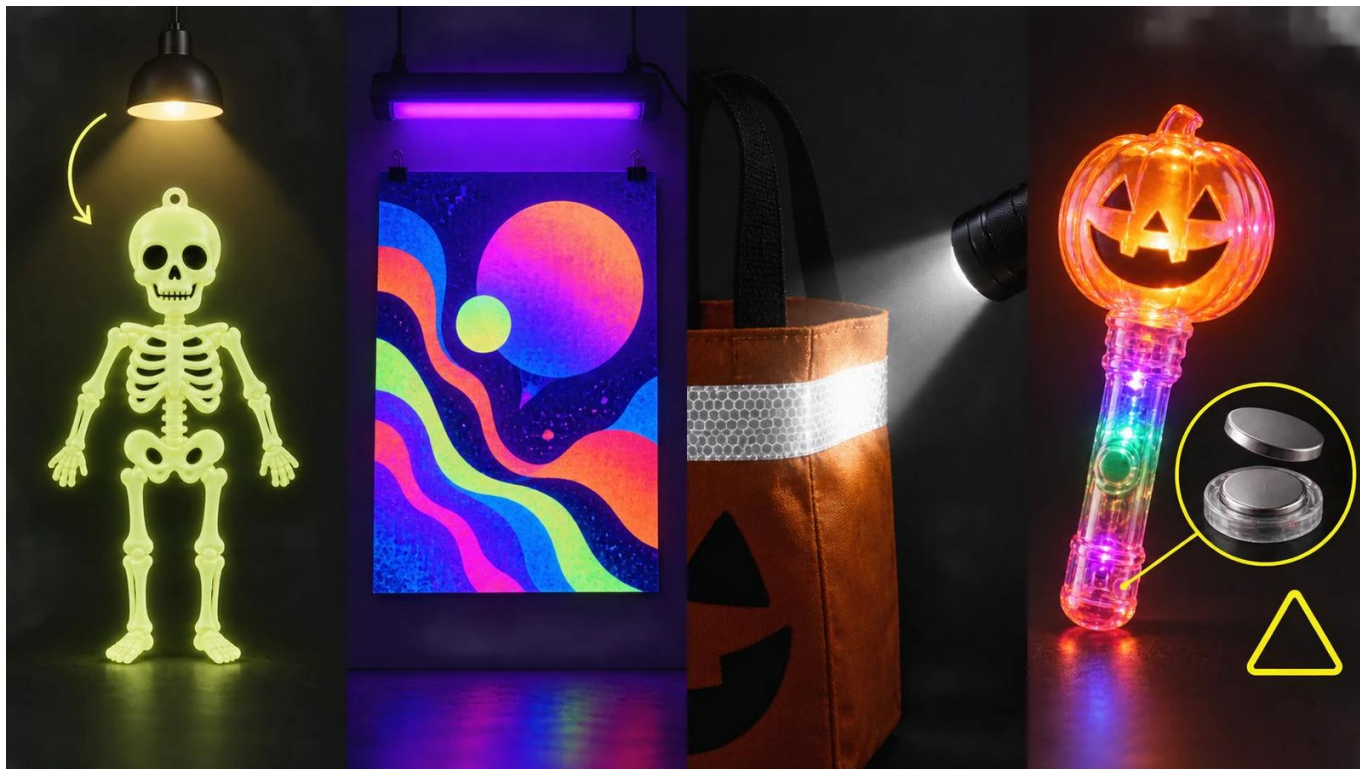


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FAQs

FAQ: How long does the glow last?

The glow duration depends on the product and the intensity of the light it was charged under. Most products will glow for several hours, with some lasting up to 12 hours. The glow is brightest immediately after charging and gradually fades over time.

FAQ: Can I use these products in the dark?

Yes, these products are designed to be used in the dark. They will glow brightly when exposed to light and continue to glow for several hours in a dark environment. However, they are not intended to be used as a primary light source.

FAQ: Are these products safe for children?

Yes, these products are safe for children. They are made from non-toxic materials and do not contain any harmful chemicals. They are also designed to be durable and resistant to breakage. However, it is always important to supervise children when using these products.

FAQ: How do I charge these products?

These products are charged by exposing them to light. Simply place the product in a bright light source, such as a lamp or sunlight, for several minutes. The intensity of the light will affect how long the product will glow.

FAQ: How bright is the glow?

The brightness of the glow depends on the product and the intensity of the light it was charged under. Most products will glow with a brightness of 30 mcd/m² (10% of the brightness of a typical night light), 5 mcd/m² (90% of the brightness of a typical night light).

FAQ: How long does the glow last?

The glow duration depends on the product and the intensity of the light it was charged under. Most products will glow for several hours, with some lasting up to 12 hours. The glow is brightest immediately after charging and gradually fades over time.

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- 所有产品都必须符合美国消费品安全委员会 (CPSC) 的要求。 — 所有产品都必须符合 2026-01-29 的 CPSC 要求 (PDF)
- 所有产品都必须符合美国消费品安全委员会 (CPSC) 的要求。 — 在 12 月 31 日之前, 2024-04-20 之前符合 ASTM F963-23 的产品 (PDF)
- 所有产品都必须符合美国消费品安全委员会 (CPSC) 的要求。 — 所有产品都必须符合 100 ppm, 90 ppm (PDF)
- **PVC** 产品必须符合美国消费品安全委员会 (CPSC) 的要求。 — 所有产品都必须符合 0.1% (PDF)
- 所有产品都必须符合美国消费品安全委员会 (CPSC) 的要求。 — 所有产品都必须符合 30 mcd/m²(10 min 以内), 5 mcd/m²(90 min 以内) (PDF)

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所有产品都必须符合美国消费品安全委员会 (CPSC) 的要求。所有产品都必须符合 100 ppm, 90 ppm 的要求, 所有产品都必须符合 0.1% 的要求。所有产品都必须符合 30 mcd/m²(10 min 以内), 5 mcd/m²(90 min 以内) 的要求。所有产品都必须符合 2026-01-29 的 CPSC 要求 (PDF)

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1. Photoluminescent Safety Products Association, “安全产品协会”, 2019-05-22. <https://plsafety.org/faq/>
2. Biology Insights, “生物发光材料有毒吗?”, 2026-09-21. <https://biologyinsights.com/is-glow-in-the-dark-material-toxic/>
3. 美国消费品安全委员会, Maryhonkui Glow Sticks Party Pack Toy Sets 产品 (CPSC 产品编号), 2026-01-29. [cpsc.gov](https://www.cpsc.gov)
4. 美国消费品安全委员会, 16 CFR 1500.231, 所有产品都必须符合美国消费品安全委员会的要求。 [ecfr.gov](https://www.ecfr.gov)
5. 美国消费品安全委员会, “安全产品” 标准 (ASTM F963-23, 16 CFR 1250), 2026-10. [cpsc.gov](https://www.cpsc.gov)
6. LegalClarity, “安全产品符合 CPSIA 标准”, 2026-05-28. [legalclarity.org](https://www.legalclarity.org)
7. 美国消费品安全委员会, 16 CFR 1307, 所有产品都必须符合美国消费品安全委员会的要求 (82 FR 49982, 2017-10-27). [law.cornell.edu](https://www.law.cornell.edu)
8. ASTM International, E2072, 安全产品标准 (ASTM E2072-24, 2024-06-01). [astm.org](https://www.astm.org)
9. ASTM International, E2073-24, 安全产品标准 (ASTM E2073-24, 2024). [astm.org](https://www.astm.org)