

## MOLECULAR BEACONS

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[Molecular Beacon - an overview | ScienceDirect Topics](#)  
Molecular Beacon. A molecular beacon is an oligodeoxynucleotide that contains both a fluorescent label and a fluorescence quencher and adopts either a hairpin conformation in the absence of the target or an extended conformation when hybridized to the target (Tyagi & Kramer, 1996).

[Molecular Beacons Applications, Benefits & Products ...](#)

[How Molecular Beacons Work](#). A Molecular Beacon is a single-stranded bi-labeled fluorescent probe held in a hairpin-loop conformation (around 20 to 25 nt) by complementary stem sequences (around 4 to 6 nt) at both ends of the probe.

[Molecular beacon - Wikipedia](#)

Molecular beacons are hairpin shaped molecules with an internally quenched fluorophore whose fluorescence is restored when they bind to a target nucleic acid sequence. This is a novel non-radioactive method for detecting specific sequences of nucleic acids.

[Molecular beacons - Integrated DNA Technologies](#)

Molecular Beacons are dual-labeled probes that form a quenched, stem-loop structure in native state and fluoresce upon hybridization to the target nucleotide sequence. Applications include real-time and endpoint PCR, SNP detection, and multiplex amplification.

[A REVIEW Molecular beacon: a multitask probe](#)

Molecular beacon is a single-stranded oligonucleotide probe with a special loop stem structure (Tyagi and Kramer 1996). The loop portion is an oligodeoxyribonucleotide probe for a

[\(PDF\) Molecular Beacons: A Novel Optical Diagnostic Tool](#)

The enhancement of optical molecular sensing or sensitization of tissue using x-rays as the energy source is an important emerging field combining x-ray tissue penetration in radiation oncology.

[Molecular Beacons: A Novel Optical Diagnostic Tool ...](#)

Molecular beacons (MBs) are single-stranded, fluorophore-labeled nucleic acid probes that are capable of generating a fluorescent signal in the presence of target, but dark in the absence of target.

[Introduction to Molecular Beacons - PREMIER Biosoft](#)

[Molecular Beacons Functioning](#). Molecular beacons can report the presence of specific nucleic acids from a homogeneous solution. In the presence of a complementary target, the "stem" portion of the beacon separates out resulting in the probe hybridizing to the

target.