

Cold Plasma Market by Industry (Textile, Electronics & Semiconductors, Polymer & Plastic, Food & Agriculture, Medical, Cosmetic), Application (surface treatment & activation, wound Healing), Regime (Atmospheric, Low Pressure) - Global Forecast to 2029

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Report description:

The global Cold Plasma market is projected to reach USD 3.66 billion by 2029 from USD 2.17 billion in 2024, at a CAGR of 11.0% during the forecast period. The rapid growth and adoption of cold plasma across various industries such as medical, food, electronics etc. catering to wider applications with improved benefits, growing focus on sustainability, rise in the geriatric population globally and the significant rise in the patients with chronic wound conditions and cancer are expected to boost the demand for cold plasma market. Moreover, gradual rise in utilization of cold plasma due to improved awareness and benefits among various industries is likely to support the market growth. Advancements in cold plasma technology, new product launches, investments in R&D, and initiatives to enhance the accessibility and awareness of cold plasma is anticipated to fuel the market growth.

"The polymer & plastic industry segment of cold plasma market to register highest share during the forecast period."

Based on the cold plasma market, the polymer & plastic industry cold plasma segment is anticipated to capture highest share during forecast period. The cold plasma market is experiencing growth in the plastic and polymer industry due to its ability to enhance surface properties like adhesion, wettability, and barrier resistance. This technology supports applications in coatings and packaging while offering a non-thermal, eco-friendly alternative that minimizes the use of harsh chemicals. As industries increasingly prioritize product performance and sustainability, alongside a focus on innovation and customization, the adoption of cold plasma technology is expected to accelerate in polymer & plastic industry.

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"The surface treatment & activation segment of application segment to capture the largest market share of cold plasma market."

Based on application, the surface treatment & activation segment registered the highest share and expected to grow at higher pace during forecast period. This can be attributed due to its effectiveness in enhancing adhesion and wettability. Its non-thermal, eco-friendly approach appeals to various industries, driving increased adoption and innovation in applications are boosting the adoption of cold plasma technology in this application. Moreover, advancements in cold plasma technology are enabling more efficient and customizable applications, further propelling its adoption.

"North America accounted for the largest share of the cold plasma market by region."

The global cold plasma market is segmented into five major regions, namely, North America, Europe, Asia Pacific, Latin America, and Middle East & Africa. North America is the largest regional market for cold plasma, whereas the Asia Pacific market is estimated to grow at the highest CAGR during the forecast period.

The largest share of North America is attributed to the high disease burden of chronic wound cases and cancer burden disease contributing to a larger pool of patients requiring cold plasma products. The presence of numerous potential market giants and improved awareness in the region is likely to promote the growth of cold plasma market in North America.

A breakdown of the primary participants referred to for this report is provided below:

- By Company Type: Tier 1-35%, Tier 2-40%, and Tier 3- 25%
- By Designation: Directors-25%, Managers-50% and Others-25%
- By Region: North America-35%, Europe-30%, Asia Pacific-15% and RoW-20%

The major players operating in the cold plasma market market are Apyx Medical (US), Nordson Corporation (US), Adtec Plasma Technology Co. Ltd. (Japan), P2i Ltd.(UK), Relyon Plasma GmbH (Germany), Henniker Plasma (UK), Enercon Industries Corporation (US), AcXys Plasma Technologies (France), Plasmatrete GmbH (Germany), Tantec A/S (Denmark), Europlasma NV (Belgium), Thierry Corp. (Germany), Surfx Technologies, LLC (US), SOFTAL Corona & Plasma GmbH (Germany), Coating Plasma Innovation (France), Ferrarini & Benelli (Italy), Neoplas GmbH (Germany), Terraplasma GmbH (Germany), Molecular Plasma Group SA (Germany), and CINOGY Technologies GmbH (Germany)

Research Coverage

This report studies the cold plasma market based on industry, application, regime and region. The report also studies factors (such as drivers, restraints, opportunities, and challenges) affecting market growth and provides details of the competitive landscape for market leaders. Furthermore, the report analyzes micro markets with respect to their individual growth trends and forecasts the revenue of the market segments with respect to five major regions (and the respective countries in these regions).

Reasons to Buy the Report

The report will enable established firms as well as entrants/smaller firms to gauge the pulse of the market, which, in turn, would help them to garner a larger market share. Firms purchasing the report could use one or a combination of the below-mentioned strategies for strengthening their market presence.

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This report provides insights on the following pointers:

- Analysis of Key drivers (increased benefits and wider application, rising use in wound healing , growing applications in cancer and infectious disease, technological advancements), restraints (high capital investments), Opportunities (emerging markets, growing sustainability across industries) , Challenge (limited commercialization and awareness, limited key players presence in emerging economies)
- Market Penetration: Comprehensive information on the product portfolios offered by the top players in the cold plasma market
- Product Development/Innovation: Detailed insights on the upcoming trends, R&D activities, and product launches in the cold plasma market
- Market Development: Comprehensive information on lucrative emerging regions
- Market Diversification: Exhaustive information about new products, growing geographies, and recent developments in the cold plasma market
- Competitive Assessment: In-depth assessment of market segments, growth strategies, revenue analysis, and products of the leading market players.

Table of Contents:

1□INTRODUCTION□	22
1.1□STUDY OBJECTIVES□	22
1.2□MARKET DEFINITION□	22
1.3□STUDY SCOPE□	23
1.3.1□MARKETS COVERED & REGIONAL SCOPE□	23
1.3.2□INCLUSIONS & EXCLUSIONS□	24
1.3.3□YEARS CONSIDERED□	24
1.4□CURRENCY CONSIDERED□	24
1.5□STAKEHOLDERS□	25
1.6□SUMMARY OF CHANGES□	25
2□RESEARCH METHODOLOGY□	26
2.1□RESEARCH DATA□	26
2.1.1□SECONDARY DATA□	26
2.1.1.1□Key data from secondary sources□	27
2.1.2□PRIMARY DATA□	28
2.1.2.1□Key data from primary sources□	29
2.1.2.2□Breakdown of primary sources□	31
2.2□MARKET SIZE ESTIMATION□	32
2.3□MARKET BREAKDOWN & DATA TRIANGULATION□	37
2.4□MARKET RANKING ANALYSIS□	38
2.5□STUDY ASSUMPTIONS□	38
2.6□RISK ASSESSMENT□	38
2.7□LIMITATIONS□	38
2.7.1□METHODOLOGY-RELATED LIMITATIONS□	38
3□EXECUTIVE SUMMARY□	39
4□PREMIUM INSIGHTS□	42
4.1□COLD PLASMA MARKET OVERVIEW□	42
4.2□ASIA PACIFIC: COLD PLASMA MARKET, BY INDUSTRY□	43
4.3□COLD PLASMA MARKET: GEOGRAPHIC GROWTH OPPORTUNITIES□	44
5□MARKET OVERVIEW□	45
5.1□INTRODUCTION□	45
5.2□MARKET DYNAMICS□	45

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5.2.1	DRIVERS	46
5.2.1.1	Increased benefits and wider industrial applications	46
5.2.1.2	Increasing use in wound healing	46
5.2.1.3	Growing applications in cancer and infectious disease treatment	47
5.2.1.4	Technological advancements and new product launches	47
5.2.2	RESTRAINTS	48
5.2.2.1	High capital investments	48
5.2.3	OPPORTUNITIES	49
5.2.3.1	Growing focus on sustainability in various industries	49
5.2.3.2	Growth opportunities in emerging countries	49
5.2.4	CHALLENGES	50
5.2.4.1	Limited commercialization and awareness of cold plasma	50
5.2.4.2	Limited presence of key players in developing countries	50
5.3	TECHNOLOGY ANALYSIS	51
5.3.1	KEY TECHNOLOGIES	51
5.3.1.1	Dielectric barrier discharge (DBD)	51
5.3.1.2	Atmospheric pressure plasma jet (APPJ)	51
5.3.2	COMPLEMENTARY TECHNOLOGIES	51
5.3.2.1	Ultraviolet (UV)	51
5.3.2.2	Electrostatic spraying	52
5.3.3	ADJACENT TECHNOLOGIES	52
5.3.3.1	Radiofrequency (RF) plasma	52
5.4	INDUSTRY TRENDS	52
5.4.1	INCREASING ADOPTION IN HEALTHCARE	52
5.4.2	FOOD SAFETY AND PRESERVATION	52
5.4.3	GROWTH IN TEXTILE AND MATERIAL PROCESSING	52
5.4.4	FOCUS ON SUSTAINABLE SOLUTIONS	52
5.5	SUPPLY CHAIN ANALYSIS	53
5.6	TRADE ANALYSIS	54
5.6.1	IMPORT DATA	54
5.6.2	EXPORT DATA	54
5.7	PORTER'S FIVE FORCES ANALYSIS	55
5.7.1	THREAT OF NEW ENTRANTS	56
5.7.2	THREAT OF SUBSTITUTES	56
5.7.3	BARGAINING POWER OF BUYERS	56
5.7.4	BARGAINING POWER OF SUPPLIERS	56
5.7.5	INTENSITY OF COMPETITIVE RIVALRY	56
5.8	REGULATORY ANALYSIS	56
5.8.1	REGULATORY LANDSCAPE	57
5.8.1.1	North America	57
5.8.1.1.1	US	57
5.8.1.1.2	Canada	57
5.8.1.2	Europe	57
5.8.1.3	Asia Pacific	58
5.8.1.3.1	India	58
5.8.1.3.2	China	58
5.8.1.3.3	Japan	58

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5.8.1.4	Latin America	58
5.8.1.4.1	Brazil	58
5.8.1.4.2	Mexico	59
5.8.1.5	Middle East	59
5.8.1.6	Africa	59
5.8.2	REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS	59
5.9	PATENT ANALYSIS	63
5.9.1	INSIGHTS: JURISDICTION AND TOP APPLICANT ANALYSIS	63
5.10	PRICING ANALYSIS	65
5.10.1	AVERAGE SELLING PRICE TREND OF COLD PLASMA SYSTEMS, BY KEY PLAYER	65
5.10.2	INDICATIVE PRICING ANALYSIS OF COLD PLASMA SYSTEMS, BY REGION	65
5.11	KEY CONFERENCES & EVENTS, 2024-2025	66
5.12	KEY STAKEHOLDERS & BUYING CRITERIA	67
5.12.1	KEY STAKEHOLDERS IN BUYING PROCESS	67
5.12.2	BUYING CRITERIA	67
5.13	ECOSYSTEM ANALYSIS	68
5.14	CASE STUDY ANALYSIS	70
5.15	REIMBURSEMENT ANALYSIS	71
5.16	UNMET NEEDS	71
5.17	VALUE CHAIN ANALYSIS	72
5.18	END-USER EXPECTATIONS	73
5.19	IMPACT AI ON COLD PLASMA MARKET	74
5.20	TRENDS/DISRUPTIONS IMPACTING CUSTOMERS' BUSINESSES	74
5.21	INVESTMENT & FUNDING SCENARIO	75
6	COLD PLASMA MARKET, BY INDUSTRY	76
6.1	INTRODUCTION	77
6.2	POLYMER & PLASTIC INDUSTRY	77
6.2.1	GROWING POPULARITY OF COLD PLASMA AS SURFACE MODIFICATION TECHNOLOGY TO BOOST MARKET GROWTH	77
6.3	TEXTILE INDUSTRY	79
6.3.1	ADVANTAGES OF COLD PLASMA TECHNOLOGY SUCH AS COST SAVINGS FOR TEXTILE PROCESSING TO DRIVE DEMAND	79
6.4	ELECTRONICS & SEMICONDUCTORS INDUSTRY	80
6.4.1	INCREASING USE OF COLD PLASMA IN SEMICONDUCTOR & ELECTRONICS MANUFACTURING TO FUEL GROWTH	80
6.5	FOOD & AGRICULTURE INDUSTRY	82
6.5.1	ABILITY OF COLD PLASMA TO ENHANCE SEED GERMINATION AND AGRICULTURAL PRODUCTIVITY TO FUEL GROWTH	82
6.6	MEDICAL INDUSTRY	83
6.6.1	RIISING PREVALENCE OF CHRONIC WOUNDS AND SURGICAL-SITE INFECTIONS TO BOOST DEMAND	83
6.7	COSMETIC INDUSTRY	85
6.7.1	SHIFT TOWARD MINIMALLY INVASIVE COSMETIC PROCEDURES TO SUPPORT MARKET GROWTH	85
6.8	OTHER INDUSTRIES	87
7	COLD PLASMA MARKET, BY APPLICATION	88
7.1	INTRODUCTION	89
7.2	SURFACE TREATMENT & ACTIVATION	90
7.2.1	SURFACE TREATMENT APPLICATIONS TO DOMINATE POLYMER & PLASTIC INDUSTRY	90

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7.3	COATING & THIN-FILM DEPOSITION	92
7.3.1	ABILITY OF PLASMA TO IMPROVE PERFORMANCE AND SAFETY OF ELECTRONICS & SEMICONDUCTORS TO DRIVE GROWTH	92
7.4	PRINTING	94
7.4.1	INCREASING USE OF COLD PLASMA AS EFFECTIVE ALTERNATIVE METHOD TO WET PROCESSING TO AID MARKET GROWTH	94
7.5	SURFACE CLEANING & DECONTAMINATION	96
7.5.1	SIGNIFICANT ADVANTAGES OF COLD PLASMA IN PACKAGING DECONTAMINATION TO SUPPORT GROWTH	96
7.6	WOUND HEALING	97
7.6.1	MAJOR APPLICATIONS OF COLD PLASMA IN MEDICAL INDUSTRY TO FAVOR MARKET	97
7.7	SURFACE ETCHING	99
7.7.1	SIGNIFICANT USE IN SEMICONDUCTOR INDUSTRY FOR PRINTING INTEGRATED CIRCUIT BOARDS TO BOOST MARKET	99
7.8	SURGICAL	101
7.8.1	WIDER APPLICATIONS OF COLD PLASMA IN SURGICAL TREATMENTS TO DRIVE MARKET	101
7.9	AESTHETIC PROCEDURES	103
7.9.1	GROWING NUMBER OF AESTHETIC PROCEDURES TO DRIVE MARKET GROWTH	103
7.10	OTHER APPLICATIONS	104
8	COLD PLASMA MARKET, BY REGIME	106
8.1	INTRODUCTION	107
8.2	ATMOSPHERIC COLD PLASMA	107
8.2.1	COST-EFFECTIVENESS OF ATMOSPHERIC COLD PLASMA TO DRIVE GROWTH	107
8.3	LOW-PRESSURE COLD PLASMA	109
8.3.1	ADVANTAGES SUCH AS BACTERICIDAL ACTIVITY AND MINIMAL SURFACE ABLATION TO DRIVE DEMAND	109
9	COLD PLASMA MARKET, BY REGION	111
9.1	INTRODUCTION	112
9.2	NORTH AMERICA	113
9.2.1	MACROECONOMIC OUTLOOK FOR NORTH AMERICA	116
9.2.2	US	117
9.2.2.1	US to dominate North American cold plasma market	117
9.2.3	CANADA	119
9.2.3.1	Rising cancer cases to drive market growth in Canada	119
9.3	EUROPE	121
9.3.1	MACROECONOMIC OUTLOOK FOR EUROPE	123
9.3.2	GERMANY	125
9.3.2.1	Germany to hold largest share of market in Europe	125
9.3.3	FRANCE	126
9.3.3.1	Growth in electronics & semiconductors industry to support market growth	126
9.3.4	UK	128
9.3.4.1	Rising funding for R&D and favorable investment scenario to aid growth	128
9.3.5	ITALY	130
9.3.5.1	Growing healthcare investment to support market growth	130
9.3.6	SPAIN	132
9.3.6.1	Rising prevalence of cancer to support market in Spain	132
9.3.7	REST OF EUROPE	134
9.4	ASIA PACIFIC	136
9.4.1	MACROECONOMIC OUTLOOK FOR ASIA PACIFIC	139
9.4.2	JAPAN	141

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9.4.2.1	Rising cancer incidence and growing geriatric population to fuel growth	141
9.4.3	CHINA	143
9.4.3.1	China to register highest growth in global cold plasma market	143
9.4.4	INDIA	144
9.4.4.1	Significant R&D spending in country to drive market	144
9.4.5	AUSTRALIA	146
9.4.5.1	Rising prevalence of cancer and government support to fuel market	146
9.4.6	SOUTH KOREA	148
9.4.6.1	Increasing benefits and awareness of cold plasma to boost market demand	148
9.4.7	REST OF ASIA PACIFIC	150
9.5	LATIN AMERICA	152
9.5.1	MACROECONOMIC OUTLOOK FOR LATIN AMERICA	154
9.5.2	BRAZIL	155
9.5.2.1	Brazil to dominate cold plasma market in Latin America	155
9.5.3	MEXICO	157
9.5.3.1	Improving healthcare to aid market growth	157
9.5.4	REST OF LATIN AMERICA	158
9.6	MIDDLE EAST & AFRICA	160
9.6.1	MACROECONOMIC OUTLOOK FOR MIDDLE EAST & AFRICA	162
9.6.2	GCC COUNTRIES	163
9.6.2.1	High healthcare spending capacity and industrial demands to propel growth	163
9.6.3	REST OF MIDDLE EAST & AFRICA	165
10	COMPETITIVE LANDSCAPE	168
10.1	OVERVIEW	168
10.2	KEY PLAYER STRATEGY/RIGHT TO WIN, JANUARY 2021-JANUARY 2025	168
10.2.1	OVERVIEW OF STRATEGIES ADOPTED BY PLAYERS IN COLD PLASMA MARKET	168
10.3	REVENUE ANALYSIS, 2019-2023	170
10.4	MARKET SHARE ANALYSIS, 2023	170
10.4.1	RANKING OF KEY MARKET PLAYERS	172
10.5	COMPANY EVALUATION MATRIX: KEY PLAYERS, 2023	173
10.5.1	STARS	173
10.5.2	EMERGING LEADERS	173
10.5.3	PERVASIVE PLAYERS	173
10.5.4	PARTICIPANTS	173
10.5.5	COMPANY FOOTPRINT: KEY PLAYERS, 2023	175
10.5.5.1	Company footprint	175
10.5.5.2	Industry footprint	176
10.5.5.3	Regime footprint	177
10.5.5.4	Region footprint	178
10.6	COMPANY EVALUATION MATRIX: STARTUPS/SMES, 2023	179
10.6.1	PROGRESSIVE COMPANIES	179
10.6.2	RESPONSIVE COMPANIES	179
10.6.3	DYNAMIC COMPANIES	179
10.6.4	STARTING BLOCKS	179
10.6.5	COMPETITIVE BENCHMARKING: STARTUPS/SMES, 2023	181

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10.7	BRAND/PRODUCT COMPARISON	182
10.8	R&D ASSESSMENT OF KEY PLAYERS	183
10.9	COMPANY VALUATION & FINANCIAL METRICS	183
10.9.1	FINANCIAL METRICS	183
10.9.2	COMPANY VALUATION	184
	?	
10.10	COMPETITIVE SCENARIO	184
10.10.1	PRODUCT LAUNCHES & APPROVALS	184
10.10.2	DEALS	186
10.10.3	EXPANSIONS	187
10.10.4	OTHER DEVELOPMENTS	188
11	COMPANY PROFILES	189
11.1	KEY PLAYERS	189
11.1.1	NORDSON CORPORATION	189
11.1.1.1	Business overview	189
11.1.1.2	Products offered	190
11.1.1.3	Recent developments	192
11.1.1.3.1	Product launches	192
11.1.1.4	MnM view	192
11.1.1.4.1	Right to win	192
11.1.1.4.2	Strategic choices	192
11.1.1.4.3	Weaknesses & competitive threats	192
11.1.2	ADTEC PLASMA TECHNOLOGY CO., LTD.	193
11.1.2.1	Business overview	193
11.1.2.2	Products offered	194
11.1.2.3	Recent developments	194
11.1.2.3.1	Product launches	194
11.1.2.3.2	Expansions	195
11.1.2.4	MnM view	195
11.1.2.4.1	Right to win	195
11.1.2.4.2	Strategic choices	195
11.1.2.4.3	Weaknesses & competitive threats	195
11.1.3	PLASMATREAT GMBH	196
11.1.3.1	Business overview	196
11.1.3.2	Products offered	196
11.1.3.3	Recent developments	197
11.1.3.3.1	Product launches & approvals	197
11.1.3.3.2	Deals	198
11.1.3.3.3	Expansions	198
11.1.3.3.4	Other developments	199
11.1.3.4	MnM view	199
11.1.3.4.1	Right to win	199
11.1.3.4.2	Strategic choices	199
11.1.3.4.3	Weaknesses & competitive threats	199
	?	
11.1.4	APYX MEDICAL	200
11.1.4.1	Business overview	200

- 11.1.4.2□Products offered□201
- 11.1.4.3□Recent developments□202
- 11.1.4.3.1□Product launches & approvals□202
- 11.1.4.3.2□Other developments□202
- 11.1.4.4□MnM view□203
- 11.1.4.4.1□Right to win□203
- 11.1.4.4.2□Strategic choices□203
- 11.1.4.4.3□Weaknesses & competitive threats□203
- 11.1.5□RELYON PLASMA GMBH□204
- 11.1.5.1□Business overview□204
- 11.1.5.2□Products offered□204
- 11.1.5.3□Recent developments□205
- 11.1.5.3.1□Deals□205
- 11.1.5.3.2□Other developments□205
- 11.1.5.4□MnM view□205
- 11.1.5.4.1□Right to win□205
- 11.1.5.4.2□Strategic choices□205
- 11.1.5.4.3□Weaknesses & competitive threats□206
- 11.1.6□P2I LTD.□207
- 11.1.6.1□Business overview□207
- 11.1.6.2□Products offered□207
- 11.1.7□HENNIKER PLASMA□208
- 11.1.7.1□Business overview□208
- 11.1.7.2□Products offered□209
- 11.1.8□ENERCON INDUSTRIES CORPORATION□210
- 11.1.8.1□Business overview□210
- 11.1.8.2□Products offered□210
- 11.1.8.3□Recent developments□211
- 11.1.8.3.1□Product launches & enhancements□211
- 11.1.8.3.2□Expansions□211
- 11.1.9□ACXYS PLASMA TECHNOLOGIES□212
- 11.1.9.1□Business overview□212
- 11.1.9.2□Products offered□212
- 11.1.10□TANTEC A/S□213
- 11.1.10.1□Business overview□213
- 11.1.10.2□Products offered□214
- 11.1.10.3□Recent developments□214
- 11.1.10.3.1□Deals□214
- ?
- 11.2□OTHER PLAYERS□215
- 11.2.1□EUROPLASMA NV□215
- 11.2.2□THIERRY CORP.□216
- 11.2.3□SURFX TECHNOLOGIES, LLC□217
- 11.2.4□SOFTAL CORONA & PLASMA GMBH□218
- 11.2.5□COATING PLASMA INNOVATION□219
- 11.2.6□FERRARINI & BENELLI SRL□220
- 11.2.7□NEOPLAS MED GMBH□221

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11.2.8	TERRAPLASMA GMBH	222
11.2.9	MOLECULAR PLASMA GROUP	223
11.2.10	CINOGY TECHNOLOGIES GMBH	224
11.2.11	US MEDICAL INNOVATIONS	225
11.2.12	LEAFLIFE TECHNOLOGY	226
11.2.13	PLASMAWISE	227
11.2.14	PHASERTEK ENVIRONMENTAL LTD.	228
11.2.15	KEYLINK	229
12	APPENDIX	230
12.1	DISCUSSION GUIDE	230
12.2	KNOWLEDGESTORE: MARKETSandMARKETS' SUBSCRIPTION PORTAL	234
12.3	CUSTOMIZATION OPTIONS	236
12.4	RELATED REPORTS	236
12.5	AUTHOR DETAILS	237

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