

# About this report | GRI G4-18 |

Elaborated based on the GRI methodology, this publication reconfirms the institute's commitment towards the final disposal of empty crop protection packages in Brazil

The 2015 inpEV (National Institute for Empty Packages Processing) Sustainability Report has been elaborated based on the Global Reporting Initiative (GRI) methodology - the main international reference for sustainability reports - and for the second consecutive year follows the GRI-G4 Essential version guidelines. | GRI G4-32 |

By bringing together information on inpEV's economic, social and environmental performance from January 1 to December 31 of 2015, this document presents references of the Campo Limpo System, clearly discussed herein. The legal entity that represents the institute is fully covered in the financial statement, the only contents submitted to outside verification, audited by Price Waterhouse Coopers (PWC). The consolidation of economic-financial data complies with Brazilian accounting standards and the social-environmental indicators were collected internally. | GRI G4-17, G4-28, G4-33 |

The content definition of this report took into account the commitments made by inpEV in previous reports and its strategic planning, as well as the same materiality matrix of the 2014 Report, which classifies the main priority topics for the organization and its stakeholders.

## inpEV's stakeholders are:



- Farmers
- Collaborators
- Distributors/cooperatives
- Member companies and entities
- Receiving unit collaborators
- Communication media
- Public power
- Partnering recyclers and incinerators
- Society | GRI G4-24 |

## Materiality | GRI G4-19, G4-20, G4-21 e G4-27 |

Validated by the inpEV leadership, the materiality was determined based on two pillars; the internal, which analyzed press releases, conducted online consultations with employees and associates, and interviews with professionals in the field; and the external pillar, for which information and perceptions were gathered through the analysis of sector studies and reference documents on sustainability regarding agricultural crop protection products in addition to interviews with subject-matter specialists. |GRI G4-26|

The crosschecking of identified material topics and sustainability aspects covered by the report's guidelines led to the selection of the reported GRI aspects and performance indicators.

The chart below shows the relationship between the material topics and public of interest that indicated such topic as relevant.

Material topic	Stakeholders that highlighted the topic	Limit inside and outside of inpEV
<ul style="list-style-type: none"> <li>inpEV's activities on awareness and education</li> <li>Prevention against inadequate packaging reuse</li> </ul>	Report leaders, internal and external specialists, collaborators and member companies	<ul style="list-style-type: none"> <li>Receiving units</li> <li>Distributors, farmers and recyclers</li> </ul>
<ul style="list-style-type: none"> <li>SCL's role as a reference to other sectors</li> <li>Economic feasibility</li> </ul>	Report leaders, focal group, internal and external specialists and collaborators	<ul style="list-style-type: none"> <li>Member companies and collaborators</li> <li>Sectors affected by the National Solid Waste Policy</li> </ul>
Feasibility of System's information	Focal group (internal audience – representatives from different areas)	<ul style="list-style-type: none"> <li>Member companies and receiving units</li> <li>Distributors and farmers</li> </ul>
Legal compliance	Associated internal and external specialists	<ul style="list-style-type: none"> <li>Member companies</li> <li>Farmers and public power</li> </ul>
Logistics	External specialists	<ul style="list-style-type: none"> <li>Member companies and receiving units</li> <li>Farmers, distributors and recyclers</li> </ul>